## GenCore version 5.1.6 Copyright (c) 1993 - 2004 Compugen Ltd.

OM nucleic - nucleic search, using sw model

Run on: September 4, 2004, 04:49:33; Search time 1532 Seconds

(without alignments)

7675.595 Million cell updates/sec

Title: US-09-830-328C-4

Perfect score: 2768

Scoring table: IDENTITY NUC

Gapop 10.0 , Gapext 1.0

Searched: 3373863 seqs, 2124099041 residues

Total number of hits satisfying chosen parameters: 6747726

Minimum DB seq length: 0

Maximum DB seq length: 2000000000

Post-processing: Minimum Match 0%

Maximum Match 100%

Listing first 1500 summaries

Database : N\_Geneseq 29Jan04:\*

1: geneseqn1980s:\*

2: geneseqn1990s:\*

3: geneseqn2000s:\*

4: geneseqn2001as:\*

5: geneseqn2001bs:\*

6: geneseqn2002s:\*

7: geneseqn2003as:\*

8: geneseqn2003bs:\*

9: geneseqn2003cs:\*

10: geneseqn2004s:\*

Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

## SUMMARIES

		र्ह				
Result		Query				
No.	Score	Match	Length	DB	ID	Description
1	2768	100.0	2768	3	AAA27100	Aaa27100 cDNA enco
2	2393.8	86.5	2397	3	AAA37098	Aaa37098 Human PRO
3	2393.8	86.5	2397	4	AAF54395	Aaf54395 DNA encod
4	2393.8	86.5	2397	4	AAS46086	Aas46086 Human DNA
5	2393.8	86.5	2397	4	AAF92111	Aaf92111 Human PRO
6	2393.8	86.5	2397	6	ABS74431	Abs74431 Human cDN
7	2393.8	86.5	2397	7	ABX78689	Abx78689 Human PRO

	8	2393.8	86.5	2397	7	ACA75661	Aca75661	Novel hum
	9	2393.8	86.5	2397	7	ACA71141	Aca71141	Human sec
	10	2393.8	86.5	2397	7	ACC87669	Acc87669	Human sec
	11	2393.8	86.5	2397	7	ACC87055	Acc87055	Human sec
	12	2393.8	86.5	2397	7	ACD04228	Acd04228	Human sec
	13	2393.8	86.5	2397	7	ACA69559	Aca69559	cDNA enco
	14	2393.8	86.5	2397	7	ACA90404	Aca90404	Novel hum
	15	2393.8	86.5	2397	7	ACC89511	Acc89511	Human sec
	16	2393.8	86.5	2397	7	ACA98302	Aca98302	
	17	2393.8	86.5	2397	7	ACA93944	Aca93944	
•	18	2393.8	86.5	2397	7	ACD15337	Acd15337	
	19	2393.8	86.5	2397	7	ACD08924	Acd08924	
	20	2393.8	86.5	2397	7	ACC96844	Acc96844	
	21	2393.8	86.5	2397	7	ACF15565	Acf15565	
	22	2393.8	86.5	2397	7	ACA72932	Aca72932	
	23	2393.8	86.5	2397	7	ACD03104		
	24	2393.8	86.5		7		Acd03104	
	25			2397		ACD01919	Acd01919 1	
		2393.8	86.5	2397	7	ACA92111	Aca92111	
	26	2393.8	86.5	2397	7	ACA89536	Aca89536	
	27	2393.8	86.5	2397	7	ACA73546	Aca73546	
	28	2393.8	86.5	2397	7	ACA05861	Aca05861	
	29	2393.8	86.5	2397	7	ACA66695	Aca66695	
	30	2393.8	86.5	2397	7	ACA91217	Aca91217	
	31	2393.8	86.5	2,397	7	ACD81594	Acd81594	
	32	2393.8	86.5	2397	7	ACF20270	Acf20270	
	33	2393.8	86.5	2397	7	ACF19656	Acf19656	
	34	2393.8	86.5	2397	7	ACD21944	Acd21944	
	35	2393.8	86.5	2397	7	ACF13109	Acf13109	Human sec
	36	2393.8	86.5	2397	7	ACD25212	Acd25212	Human sec
	37	2393.8	86.5	2397	7	ACF00261	Acf00261	Human sec
	38	2393.8	86.5	2397	7	ACA60416	Aca60416 1	
	39	2393.8	86.5	2397	7	ACA72318	Aca72318 1	Novel hum
	40	2393.8	86.5	2397	7	ACD04842	Acd04842 1	Novel hum
	41	2393.8	86.5	2397	7	ACD18303	Acd18303 1	Human sec
	42	2393.8	86.5	2397	7	ACD08310	Acd08310 I	Human sec
	43	2393.8	86.5	2397	7	ACA88744	Aca88744 1	Novel hum
	44	2393.8	86.5	2397	7	ACA70186	Aca70186 1	Human sec
	45	2393.8	86.5	2397	7	ACD12408	Acd12408 I	Novel hum
	46	2393.8	86.5	2397	7	ACC74323	Acc74323 I	Human sec
	47	2393.8	86.5	2397	7	ACD15951	Acd15951 I	Human sec
	48	2393.8	86.5	2397	7	ACD25519	Acd25519 I	Novel hum
	49	2393.8	86.5	2397	7	ACD17996	Acd17996 I	Human sec
	50	2393.8	86.5	2397	7	ACC88283	Acc88283 I	Human sec
	51	2393.8	86.5	2397	7	ACD21637	Acd21637 I	Human sec
	52	2393.8	86.5	2397	7	ACD18704	Acd18704 I	Human sec
	53	2393.8	86.5	2397	7	ACA58863	Aca58863 d	
	54	2393.8	86.5	2397	7	ABX98314	Abx98314 I	Human cDN
	55	2393.8	86.5	2397	7	ACD14065	Acd14065 H	Human PRO
	56	2393.8	86.5	2397	7	ACD09845	Acd09845 I	
	57	2393.8	86.5	2397	7	ACC88590	Acc88590 H	
	58	2393.8	86.5	2397	7	ACD21330	Acd21330 I	
	59	2393.8	86.5	2397	7	ABX75702	Abx75702 H	
	60	2393.8	86.5	2397	7	ACA64039	Aca64039 (	
	61	2393.8	86.5	2397	7	ABX97905	Abx97905 B	
	62	2393.8	86.5	2397	7	ACA97381	Aca97381 1	
	63	2393.8	86.5	2397	7	ACA57844	Aca57844 F	
	64	2393.8	86.5	2397	7	ACD14372	Acd14372 H	
							110411372 1	

65	2393.8	86.5	2397	7	ACC91155	7.00	21155	TT	
66								Human se	
	2393.8	86.5	2397	7	ACC88897			Human se	
67	2393.8	86.5	2397	7	ACD07094			Human PI	
68	2393.8	86.5	2397	7	ACA67545			Human PI	
69	2393.8	86.5	2397	7	ACC81600			Human se	
70	2393.8	86.5	2397	7	ACA91303	Acas	€1303	cDNA end	CO
71	2393.8	86.5	2397	7	ACC89204			Human se	
72	2393.8	86.5	2397	7	ACC86560	Acci	36560	Human se	ec
73	2393.8	86.5	2397	7	ACC89818	Acc	39818	Human se	ec
74	2393.8	86.5	2397	7	ACC92997	Acc:	92997	Human se	ec
75	2393.8	86.5	2397	7	ACA72625	Aca'	72625	Human PF	20
76	2393.8	86.5	2397	7	ACA89143	Acas	39143	Human se	ec
77	2393.8	86.5	2397	7	ACA69879			Human se	
78	2393.8	86.5	2397	7	ACA97022			Novel hu	
79	2393.8	86.5	2397	7	ACA91018			Novel hu	
80	2393.8	86.5	2397	7	ACA70800			Human se	
81	2393.8	86.5	2397	7	ACA95310			Novel hu	
82	2393.8	86.5	2397	7	ACC86253			Human se	
83									
	2393.8 2393.8	86.5	2397	7	ACD45202			Human se	
84		86.5	2397	7	ACC90125			Human se	
85	2393.8	86.5	2397	7	ACD12733			Human se	
86	2393.8	86.5	2397	7	ACF19963			Human se	
87	2393.8	86.5	2397	7	ABX76907			Human PF	
88	2393.8	86.5	2397	7	ACA73239			Novel hu	
89	2393.8	86.5	2397	7	ACA68782	Acae	38782	Novel hu	ım
90	2393.8	86.5	2397	7	ACA74626	Aca	14626	cDNA end	co
91	2393.8	86.5	2397	7	ACA70493	Aca	70493	Human se	ec
92	2393.8	86.5	2397	7	ACD14679	Acd:	4679	Human PF	20
93	2393.8	86.5	2397	7	ACA93750	Acas	3750	Human cI	NC
94	2393.8	86.5	2397	7	ACA68351	Acae	8351	Novel hu	ım
95	2393.8	86.5	2397	7	ABX98816	Abxs	8816	Novel hu	ım
96	2393.8	86.5	2397	7	ACA67324			cDNA end	
97	2393.8	86.5	2397	7	ACC81293			Human se	
98	2393.8	86.5	2397	7	ACA95617			Novel hu	
99	2393.8	86.5	2397	7	ACD04535			Novel hu	
100	2393.8	86.5	2397	7	ACC87976			Human se	
101	2393.8	86.5	2397	7	ACF12638			Human se	
102	2393.8	86.5	2397	7	ACH66297			Novel hu	
103	2393.8	86.5	2397	7	ACA96353			Human PF	
	2393.8								
	2393.8	86.5			ACA65127			Human PF	
105			2397	7	ACA73853			Human se	
106	2393.8	86.5	2397	7	ACA74265			Novel hu	
107	2393.8	86.5	2397	7	ACA96660			Human PF	
108	2393.8	86.5	2397	7	ACD10766			cDNA end	
109	2393.8	86.5	2397	7	ACC91462			Human se	
110	2393.8	86.5	2397	7	ACD02797			cDNA enc	
111	2393.8	86.5	2397	7	ACC87362	!		Human se	
112	2393.8	86.5	2397	7	ACC85946			Human se	
113	2393.8	86.5	2397	7	ACA65434	Aca6	5434 1	Human PR	03
114	2393.8	86.5	2397	7	ACA94251	Acas	4251	Human se	eC.
115	2393.8	86.5	2397	7	ACA97995	Acas	7995 1	Human PR	0
116	2393.8	86.5	2397	7	ACA91497	Acas	1497	Novel hu	ım
117	2393.8	86.5	2397	7	ACA90711	Acas	0711	Novel hu	ım
118	2393.8	86.5	2397	7	ACD16258	Acd1	6258	Human se	c
119	2393.8	86.5	2397	7	ACD17419			Human se	
120	2393.8	86.5	2397	7	ACC92076			Human se	
121	2393.8	86.5	2397	7	ACD02351			Novel hu	
					<del>-</del>	2100			

122	2393.8	86.5	2397	7	ACA74933		a74933		
123	2393.8	86.5	2397	7	ACA91804		a91804		
124	2393.8	86.5	2397	7	ACA89342	Aca	a89342	Novel	hum
125	2393.8	86.5	2397	7	ACA71448		a71448 ]		
126	2393.8	86.5	2397	7	ACC90848		290848		
127	2393.8	86.5	2397	7	ACA65858	Aca	a65858 ·	cDNA e	nco
128	2393.8	86.5	2397	7	ACA68979	Aca	a68979 I	Novel	hum
129	2393.8	86.5	2397	7	ACA95003	Aca	a95003	cDNA e	nco
130	2393.8	86.5	2397	7	ACD16565	Acc	116565	Human	sec
131	2393.8	86.5	2397	7	ACD15644	Acc	115644	Human	sec
132	2393.8	86.5	2397	7	ACA98501	Aca	a98501	Human	PRO
133	2393.8	86.5	2397	7	ABX16747	Abo	<b>(16747</b> )	Human	cDN
134	2393.8	86.5	2397	8	ACA63426	Aca	a63426	cDNA e	nco
135	2393.8	86.5	2397	8	ACA97688	Aca	a97688 I	Human	PRO
136	2393.8	86.5	2397	8	ACA99137	Aca	a99137 I	Novel	hum
137	2393.8	86.5	2397	8	ACC91769	Aco	291769	Human	sec
138	2393.8	86.5	2397	8	ACD11180	Acc	111180	Novel	hum
139	2393.8	86.5	2397	8	ACD15030		115030		
140	2393.8	86.5	2397	8	ACD11794		111794		
141	2393.8	86.5	2397	8	ACC95923		95923		
142	2393.8	86.5	2397	8	ACF16486		16486		
143	2393.8	86.5	2397	8	ACF02604		02604		
144	2393.8	86.5	2397	8	ACF02911		02911		
145	2393.8	86.5	2397	8	ACF21498		21498		
146	2393.8	86.5	2397	8	ACF10182		10182		
147	2393.8	86.5	2397	8	ACF78075		78075		
148	2393.8	86.5	2397	8	ACD46780		146780		
149	2393.8	86.5	2397	8	ACD49543		149543		
150	2393.8	86.5	2397	8	ACF28310		28310		
151	2393.8	86.5	2397	8	ACD89000		189000 1		
152	2393.8	86.5	2397	8	ACD84395		184395		
153	2393.8	86.5	2397	8	ACD99169		199169		
154	2393.8	86.5	2397	8	ADA78075		178075 I		
155	2393.8	86.5	2397	8	ACF48911		48911 I		
156	2393.8	86.5	2397	8	ACD09231		109231 I		
157	2393.8	86.5	2397	8	ACF12024		109231 I		
158	2393.8	86.5	2397	8	ACF41258		41258 I		
159	2393.8	86.5	2397	8	ACF15872		.41236 I		
160	2393.8	86.5	2397	8	ACF15872 ACF16179		15672 I		
161 162	2393.8 2393.8	86.5 86.5	2397	8	ADB17164 ACD32006		017164 I		
			2397	8			132006 I		
163 164	2393.8	86.5	2397 2397	8	ACF18814		18814		
	2393.8	86.5		8	ACF09261		09261 1		
165	2393.8	86.5	2397	8	ACF78382		78382 I		
166	2393.8	86.5	2397	8	ACF51981		51981 I		
167	2393.8	86.5	2397	8	ACF26468		26468 I		
168	2393.8	86.5	2397	8	ACF24261		24261 H		
169	2393.8	86.5	2397	8	ACF63572		63572 I		
170	2393.8	86.5	2397	8	ACF50446		50446 I		
171	2393.8	86.5	2397	8	ACH07917		107917 I		
172	2393.8	86.5	2397	8	ACF13723		13723 I		
173	2393.8	86.5	2397	8	ACD41649		141649 H		
174	2393.8	86.5	2397	8	ACF32062		32062 I		
175	2393.8	86.5	2397	8	ACF23340		23340 I		
176	2393.8	86.5	2397	8	ACF40030		40030 I		
177	2393.8	86.5	2397	8	ACD45552		145552 I		
178	2393.8	86.5	2397	8	ACF53209	Acf	53209 I	Human	sec

.

1.00	0000	0.6	0.2.07	0	A GROES OF	T-60F200	II
179	2393.8	86.5	2397	8	ACF27389		Human sec
180	2393.8	86.5	2397	8	ACF45227		Human sec
181	2393.8	86.5	2397	8	ACF29845		Human sec
182	2393.8	86.5	2397	8	ACD89921		Human sec
183	2393.8	86.5	2397	8	ACD84702	Acd84702	Human PRO
184	2393.8	86.5	2397	8	ACD98862	Acd98862	cDNA enco
185	2393.8	86.5	2397	8	ACF77154		Human sec
186	2393.8	86.5	2397	8	ACF76847		Human sec
187	2393.8	86.5	2397	8	ACF49832		Human sec
188	2393.8	86.5	2397	8	ACF50139		Human sec
					ACD09538		Human sec
189	2393.8	86.5	2397	8			
190	2393.8	86.5	2397	8	ACD08617		Human sec
191	2393.8	86.5	2397	8	ACH03629		Human sec
192	2393.8	86.5	2397	8	ACF12331		Human sec
193	2393.8	86.5	2397	8	ACC94839		Human sec
194	2393.8	86.5	2397	8	ACD22558	Acd22558	Human sec
195	2393.8	86.5	2397	8	ACF15258	Acf15258	Human sec
196	2393.8	86.5	2397	8	ACC97353	Acc97353	Human sec
197	2393.8	86.5	2397	8	ACC92383	Acc92383	Human sec
198	2393.8	86.5	2397	8	ACF14030	Acf14030	Human sec
199	2393.8	86.5	2397	8	ACF14337		Human sec
200	2393.8	86.5	2397	8	ACF09568		Human sec
201	2393.8	86.5	2397	8	ACD68434		Novel hum
202	2393.8	86.5	2397	8	ACD45859		Human sec
203	2393.8	86.5	2397	8	ACD48008		Human sec
							cDNA enco
204	2393.8	86.5	2397	8	ACD67739		
205	2393.8	86.5	2397	8	ACF25547		Human sec
206	2393.8	86.5	2397	8	ACF29231		Human sec
207	2393.8	86.5	2397	8	ACD85009		Human sec
208	2393.8	86.5	2397	8	ACD84088		Human PRO
209	2393.8	86.5	2397	8	ACD88079	Acd88079	Human sec
210	2393.8	86.5	2397	8	ACF30766	Acf30766	Human sec
211	2393.8	86.5	2397	8	ACF32369	Acf32369	Human sec
212	2393.8	86.5	2397	8	ACH12029	Ach12029	cDNA enco
213	2393.8	86.5	2397	8	ACH12336	Ach12336	cDNA enco
214	2393.8	86.5	2397	8	ADA19969	Ada19969	Novel hum
215	2393.8	86.5	2397	8	ACD40728		Human sec
216	2393.8	86.5	2397	8	ADB17352		Human cDN
217	2393.8	86.5	2397	8	ACF18200		Human sec
218	2393.8						Human sec
		86.5	2397	_	ACF31448		Human sec
219	2393.8	86.5		8			Human sec
220	2393.8		2397	8	ACF52288		
221	2393.8	86.5	2397	8	ACD50157		Human sec
222	2393.8	86.5	2397	8	ACF38860		Human sec
223	2393.8	86.5	2397	8	ACF26775		Human sec
224	2393.8	86.5	2397	8	ACF24875		Human sec
225	2393.8	86.5	2397	8	ACF46455		Human sec
226	2393.8	86.5	2397	8	ACF28003	Acf28003	Human sec
227	2393.8	86.5	2397	8	ACD89307	Acd89307	Human sec
228	2393.8	86.5	2397	8	ACF63879	Acf63879	Human sec
229	2393.8	86.5	2397	8	ACF60519	Acf60519	Human sec
230	2393.8	86.5	2397	8	ACH12643		cDNA enco
231	2393.8	86.5	2397	8	ACH10066		Human sec
232	2393.8	86.5	2397	8	ACD03921		Human sec
233	2393.8	86.5	2397	8	ACD10459		Human sec
234	2393.8	86.5	2397	8	ACD12101		Human sec
235					ACF42486		Human sec
233	2393.8	86.5	2397	8	ACF 42400	AC142400	numan sec

236	2393.8	86.5	2397	8	ACF18507	Acf18507	Human	sec
237	2393.8	86.5	2397	8	ACF02297	Acf02297	Human	sec
238	2393.8	86.5	2397	8	ACF21805	Acf21805	Human	sec
239	2393.8	86.5	2397	8	ACF10489	Acf10489	Human	sec
240	2393.8	86.5	2397	8	ACF33941	Acf33941	Human	sec
241	2393.8	86.5	2397	8	ACF44903	Acf44903	Human	sec
242	2393.8	86.5	2397	8	ACD90535	Acd90535		
243	2393.8	86.5	2397	8	ACD91148	Acd91148		
244	2393.8	86.5	2397	8	ACF30459	Acf30459		
245	2393.8	86.5	2397	8	ACD87158	Acd87158		
246	2393.8	86.5	2397	8	ACF60212	Acf60212		
					ACF46762	Acf46762		
247	2393.8	86.5	2397	8				
248	2393.8	86.5	2397	8	ACF75619	Acf75619		
249	2393.8	86.5	2397	8	ADA79867	Ada79867		
250	2393.8	86.5	2397	8	ACF17279	Acf17279		
251	2393.8	86.5	2397	8	ACF23033	Acf23033		
252	2393.8	86.5	2397	8	ACF08033	Acf08033		
253	2393.8	86.5	2397	8	ACF08340	Acf08340		
254	2393.8	86.5	2397	8	ACF40644	Acf40644	Human	sec
255	2393.8	86.5	2397	8	ACF53823	Acf53823	Human	sec
256	2393.8	86.5	2397	8	ACD47087	Acd47087	Human	sec
257	2393.8	86.5	2397	8	ACF47990	Acf47990	Human	sec
258	2393.8	86.5	2397	8	ACF47376	Acf47376	Human	sec
259	2393.8	86.5	2397	8	ACF46148	Acf46148	Human	sec
260	2393.8	86.5	2397	8	ACD86237	Acd86237	Human	sec
261	2393.8	86.5	2397	8	ACF52595	Acf52595		
262	2393.8	86.5	2397	8	ACF52902	Acf52902		
263	2393.8	86.5	2397	8	ACF64895	Acf64895		
264	2393.8	86.5	2397	8	ACF76540	Acf76540		
265	2393.8	86.5	2397	8	ACF61440	Acf61440		
266	2393.8	86.5	2397	8	ACF61747	Acf61747		
			2397	8	ACD30778	Acd30778		
267	2393.8	86.5			ACD30778 ACD31699			
268	2393.8	86.5	2397	8		Acd31699		
269	2393.8	86.5	2397	8	ACD32620	Acd32620		
270	2393.8	86.5	2397	8	ADA20141	Ada20141		
271	2393.8	86.5	2397	8	ACD82143	Acd82143		
272	2393.8	86.5	2397	8	ACF17586	Acf17586		
273	2393.8	86.5	2397	8	ACF07419	Acf07419		
274	2393.8	86.5	2397	8	ACF20577	Acf2057		
275	2393.8		2397	8	ACF21191	Acf21191		
276	2393.8	86.5	2397	8	ACF20884	Acf20884		
277	2393.8	86.5	2397	8	ACD47701	Acd47703		
278	2393.8	86.5	2397	8	ACF47683	Acf47683	Human	sec
279	2393.8	86.5	2397	8	ACF53516	Acf53516	Human	sec
280	2393.8	86.5	2397	8	ACD86851	Acd86851	. Human	sec
281	2393.8	86.5	2397	8	ACH05099	Ach05099	CDNA	enco
282	2393.8	86.5	2397	8	ACF44596	Acf44596	Human	sec
283	2393.8	86.5	2397	8	ADA81594	Ada81594	Human	sec
284	2393.8	86.5	2397	8	ACD22251	Acd22251	Human	sec
285	2393.8	86.5	2397	8	ACD24598	Acd24598	Human	sec
286	2393.8	86.5	2397	8	ACD39801	Acd39801	. cDNA	enco
287	2393.8	86.5	2397	8	ACD40108	Acd40108		
288	2393.8	86.5	2397	8	ACF13416	Acf13416		
289	2393.8	86.5	2397	8	ACF03218	Acf03218		
290	2393.8	86.5	2397	8	ACF78689	Acf78689		
291	2393.8	86.5	2397	8	ACF11410	Acf11410		
292	2393.8	86.5	2397	8	ACF50753	Acf50753		
ے کہ ب	23,3.0	00.5	اردے	J	1101 20 123	AC13073.	· munican	500

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293	2393.8	86.5	2397	8	ACF34248		Human sec
294	2393.8	86.5	2397	8	ACD46473		Human sec
295	2393.8	86.5	2397	8	ACD48315		Human sec
296	2393.8	86.5	2397	8	ACF27696	Acf27696	Human sec
297	2393.8	86.5	2397	8	ACF24568	Acf24568	Human sec
298	2393.8	86.5	2397	8	ACD85623	Acd85623	Human sec
299	2393.8	86.5	2397	8	ACD90228	Acd90228	Human sec
300	2393.8	86.5	2397	8	ACD83781	Acd83781	Human PRO
301	2393.8	86.5	2397	8	ACF49218		Human sec
302	2393.8	86.5	2397	8	ACH07303		Human sec
303	2393.8	86.5	2397	8	ACH07610		Human sec
304	2393.8	86.5	2397	8	ACH08224		Human sec
305	2393.8	86.5	2397	8	ACH11415		cDNA enco
306	2393.8	86.5	2397	8	ACH11722		cDNA enco
307			2397	8	ACH11722 ACH10373		Human sec
	2393.8	86.5					
308	2393.8	86.5	2397	8	ACF01376		Human sec
309	2393.8	86.5	2397	8	ACF40951		Human sec
310	2393.8	86.5	2397	8	ACD24291		Human sec
311	2393.8	86.5	2397	8	ACD31392		Human sec
312	2393.8	86.5	2397	8	ACF17893		Human sec
313	2393.8	86.5	2397	8	ACF32676		Human sec
314	2393.8	86.5	2397	8	ACF40337		Human sec
315	2393.8	86.5	2397	8	ACF48297		Human sec
316	2393.8	86.5	2397	8	ACF38246		Human sec
317	2393.8	86.5	2397	8	ACF25182		Human sec
318	2393.8	86.5	2397	8	ACF27082		Human sec
319	2393.8	86.5	2397	8	ACF29538	Acf29538	Human sec
320	2393.8	86.5	2397	8	ACD87772	Acd87772	Human sec
321	2393.8	86.5	2397	8	ACF76233		Human sec
322	2393.8	86.5	2397	8	ACF49525	Acf49525	Human sec
323	2393.8	86.5	2397	8	ACF43982	Acf43982	Human sec
324	2393.8	86.5	2397	8	ACH06327	Ach06327	cDNA enco
325	2393.8	86.5	2397	8	ACH06634	Ach06634	cDNA enco
326	2393.8	86.5	2397	8	ADA83392	Ada83392	Human sec
327	2393.8	86.5	2397	8	ACC92690	Acc92690	Human sec
328	2393.8	86.5	2397	8	ACC93304	Acc93304	Human sec
329	2393.8	86.5	2397	8	ACF19349	Acf19349	Human sec
330	2393.8	86.5	2397	8	ACD13040	Acd13040	Human sec
331	2393.8	86.5	2397	8	ACF06498	Acf06498	Human sec
332	2393.8	86.5	2397	8			Human sec
333	2393.8	86.5	2397	8	ACC97960		Human sec
334	2393.8	86.5	2397	8	ACC94225		Human sec
335	2393.8	86.5	2397	8	ACF42179		Human sec
336	2393.8	86.5	2397	8	ACD31085		Human sec
337	2393.8	86.5	2397	8	ACD43114		cDNA enco
338	2393.8	86.5	2397	8	ACD43421		cDNA enco
339	2393.8	86.5	2397	8	ACF14951		Human sec
340	2393.8	86.5	2397	8	ACF01683		Human sec
341	2393.8	86.5	2397	8	ACF31755		Human sec
342	2393.8	86.5	2397	8	ACD67432		cDNA enco
343	2393.8	86.5	2397	8	ACD48622		Human sec
344	2393.8	86.5	2397	8	ACD48622 ACD48929		Human sec
345							
346	2393.8	86.5	2397	8	ACF51367		Human sec
		86.5	2397	8	ACF54130		Human sec
347	2393.8	86.5	2397	8	ACF25854		Human sec
348	2393.8	86.5	2397	8	ACF39167		Human sec
349	2393.8	86.5	2397	8	ACF28924	ACI28924	Human sec

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350	2393.8	86.5	2397	8	ACD90841		Human sec
351	2393.8	86.5	2397	8	ACD86544	Acd86544	Human sec
352	2393.8	86.5	2397	8	ACH05406	Ach05406	cDNA enco
353	2393.8	86.5	2397	8	ACF65202	Acf65202	Human sec
354	2393.8	86.5	2397	8	ADB20435	Adb20435	Human sec
355	2393.8	86.5	2397	8	ACF43675	Acf43675	Human sec
356	2393.8	86.5	2397	8	ACH09145	Ach09145	Human sec
357	2393.8	86.5	2397	8	ACH09452	Ach09452	Human sec
358	2393.8	86.5	2397	8	ADA78687		Human sec
359	2393.8	86.5	2397	8	ACF09875		Human sec
360	2393.8	86.5	2397	8	ADA00438		Human sec
361		86.5	2397	8	ACF51060		Human sec
362	2393.8	86.5	2397	8	ACF23954		Human sec
363	2393.8	86.5	2397	8	ACD88386		Human sec
364	2393.8	86.5	2397	8	ACH09759		Human sec
							Human sec
365	2393.8	86.5	2397	8	ACH10680		
366	2393.8	86.5	2397	8	ACD11487		Human sec
367	2393.8	86.5	2397	8	ACC96537		Human sec
368	2393.8	86.5	2397	8	ACH04536		Human cDN
369	2393.8	86.5	2397	8	ACC98567		Human sec
370	2393.8	86.5	2397	8	ACF41872		Human sec
371	2393.8	86.5	2397	8	ACF16793		Human sec
372	2393.8	86.5	2397	8	ACD32313		Human sec
373	2393.8	86.5	2397	8	ACD30471		Human sec
374	2393.8	86.5	2397	8	ACD41342		Human sec
375	2393.8	86.5	2397	8	ACF07726		Human sec
376	2393.8	86.5	2397	8	ACF31141		Human sec
377	2393.8	86.5	2397	8	ACF77461		Human sec
378	2393.8	86.5	2397	8	ACF11103	Acf11103	Human sec
379	2393.8	86.5	2397	8	ACF32983	Acf32983	Human sec
380	2393.8	86.5	2397	8	ACF26161	Acf26161	Human sec
381	2393.8	86.5	2397	8	ACD83474	Acd83474	Human PRO
382	2393.8	86.5	2397	8	ACF23647	Acf23647	Human sec
383	2393.8	86.5	2397	8	ACF43061	Acf43061	Human sec
384	2393.8	86.5	2397	8	ACF43368	Acf43368	Human sec
385	2393.8	86.5	2397	8	ACH06020	Ach06020	cDNA enco
386	2393.8	86.5	2397	8	ACH08838	Ach08838	Human sec
387	2393.8	86.5	2397	8	ACC90432	Acc90432	Human sec
388	2393.8	86.5	2397	8	ACF10796	Acf10796	Human sec
389	2393.8	86.5	2397	8	ACC93611	Acc93611	Human sec
390	2393.8	86.5	2397	8	ACC96230	Acc96230	Human sec
391	2393.8	86.5	2397	8	ACD24905	Acd24905	Human sec
392	2393.8	86.5	2397	8	ACF01990	Acf01990	Human sec
393	2393.8	86.5	2397	8	ACF22112		Human sec
394	2393.8	86.5	2397	8	ACF22726		Human sec
395	2393.8	86.5	2397	8	ACF08954		Human sec
396	2393.8	86.5	2397	8	ACF33290		Human sec
397	2393.8	86.5	2397	8	ACF54744		Human sec
398	2393.8	86.5	2397	8	ACF48604		Human sec
399	2393.8	86.5	2397	8	ACD47394		Human sec
400	2393.8	86.5	2397	8	ACD49236		Human sec
401	2393.8	86.5	2397	8	ACF37939		Human sec
402	2393.8	86.5	2397	8	ACF30152		Human sec
403	2393.8	86.5	2397	8	ACD87465		Human sec
404	2393.8	86.5	2397	8	ACF62054		Human sec
405	2393.8	86.5	2397	8	ACH10987		Human sec
406	2393.8	86.5	2397	8	ACD10152		Human sec
100	2000	00.5	الادم		ACDIVIDA	ACU10132	muman sec

407	2393.8	86.5	2397	8	ACD16877	Acd16877 cDNA enco
408	2393.8	86.5	2397	8	ACC99174	Acc99174 Human sec
					ACF00568	Acf00568 Human sec
409	2393.8	86.5	2397	8		Acd41035 Human sec
410	2393.8	86.5	2397	8	ACD41035	
411	2393.8	86.5	2397	8	ACF14644	Acf14644 Human sec
412	2393.8	86.5	2397	8	ACF22419	Acf22419 Human sec
413	2393.8	86.5	2397	8	ACF78996	Acf78996 Human sec
414	2393.8	86.5	2397	8	ACD68080	Acd68080 Novel hum
415	2393.8	86.5	2397	8	ACF11717	Acf11717 Human sec
416	2393.8	86.5	2397	8	ACF51674	Acf51674 Human sec
417	2393.8	86.5	2397	8	ACF33597	Acf33597 Human sec
418	2393.8	86.5	2397	8	ACD49850	Acd49850 Human sec
419	2393.8	86.5	2397	8	ACF37632	Acf37632 Human sec
420	2393.8	86.5	2397	8	ACF28617	Acf28617 Human sec
421	2393.8	86.5	2397	8	ACD88693	Acd88693 Human sec
422	2393.8	86.5	2397	8	ACF75312	Acf75312 Human sec
423	2393.8	86.5	2397	8	ACF61133	Acf61133 Human sec
424	2393.8	86.5	2397	8	ACF44289	Acf44289 Human sec
425	2393.8	86.5	2397	8	ACH08531	Ach08531 Human sec
426	2393.8	86.5	2397	8	ACC93918	Acc93918 Human sec
427	2393.8	86.5	2397	8	ACD21023	Acd21023 Human sec
428	2393.8	86.5	2397	8	ACF06805	Acf06805 Human sec
429	2393.8	86.5	2397	8	ACD20716	Acd20716 Human sec
430	2393.8	86.5	2397	8	ACD22865	Acd22865 Human sec
431	2393.8	86.5	2397	8	ACF41565	Acf41565 Human sec
432	2393.8	86.5	2397	8	ACF07112	Acf07112 Human sec
	2393.8	86.5	2397	8	ACF77768	Acf77768 Human sec
433		86.5	2397	8	ACD46166	Acd46166 Human sec
434	2393.8	86.5	2397	8	ACF47069	Acf47069 Human sec
435	2393.8				ACF54437	Acf54437 Human sec
436	2393.8	86.5	2397	8		Acf45841 Human sec
437	2393.8	86.5	2397	8	ACF45841	Acf45534 Human sec
438	2393.8	86.5	2397	8	ACF45534	Acf38553 Human sec
439	2393.8	86.5	2397	8	ACF38553	Acd89614 Human sec
440	2393.8	86.5	2397	8	ACD89614	Acd85316 Human sec
441	2393.8	86.5	2397	8	ACD85316	Acd85930 Human sec
442	2393.8	86.5	2397	8	ACD85930	
443	2393.8	86.5	2397	8	ACF75926	Acf75926 Human sec
444	2393.8	86.5	2397	8	ACF60826	Acf60826 Human sec
445	2393.8	86.5		`8	ACH05713	Ach05713 cDNA enco
	2393.8					Ada82758 Human sec
447	2393.8	86.5	2397	8	ADB85680	Adb85680 Novel hum
448	2393.8	86.5	2397	8	ACF55972	Acf55972 Human sec
449	2393.8	86.5	2397	9	ACF55358	Acf55358 Human sec
450	2393.8	86.5	2397	9	ADB86066	Adb86066 Human sec
451	2393.8	86.5	2397	9	ACF56279	Acf56279 Human sec
452	2393.8	86.5	2397	9	ACF56586	Acf56586 Human sec
453	2393.8	86.5	2397	9	ADB68359	Adb68359 Human PRO
454	2393.8	86.5	2397	9	ADB68166	Adb68166 Human PRO
455	2393.8	86.5	2397	9	ACF55665	Acf55665 Human sec
456	2393.8	86.5	2397	9	ACF55051	Acf55051 Human sec
457	2393.8	86.5	2397	9	ADB90983	Adb90983 Novel hum
458	2393.8	86.5	2397	9	ADC07063	Adc07063 Human PRO
459	2393.8	86.5	2397	9	ADC18141	Adc18141 Human PRO
460	2393.8	86.5	2397	9	ADC17242	Adc17242 cDNA sequ
461	2393.8	86.5	2397	9	ADC14940	Adc14940 Novel hum
462	2393.8	86.5	2397	9	ADC52435	Adc52435 Novel hum
463	2393.8	86.5	2397	9	ADD05796	Add05796 Human sec

	464	2393.8	86.5	2397	9	ADD70787	Add70787 Human cDN
	465		86.5	2397	9	ADD39864	Add39864 Human cDN
		2393.8		2397	9	ADD39804 ADD70310	Add70310 Human cDN
	466	2393.8	86.5				Add36111 Novel hum
	467	2393.8	86.5	2397	9	ADD36111	Add38431 Human cDN
	468	2393.8	86.5	2397	9	ADD38431	
	469	2393.8	86.5	2397	9	ADD39387	Add39387 Human cDN
	470	2393.8	86.5	2397	9	ADD38910	Add38910 Human cDN
	471	2393.8	86.5	2397	9	ADD40341	Add40341 Human cDN
	472	2393.8	86.5	2397	9	ADE50562	Ade50562 Human cDN
	473	2393.8	86.5	2397	9	ADE20174	Ade20174 Human cDN
	474	2393.8	86.5	2397	9	ADE50085	Ade50085 Human cDN
	475	2393.8	86.5	2397	9	ADE21643	Ade21643 Human cDN
	476	2393.8	86.5	2397	10	ADC52245	Adc52245 Novel hum
	477	2393.8	86.5	2397	10	ADE74460	Ade74460 Human sec
	478	2393.8	86.5	2397	10	ADE75072	Ade75072 Human sec
	479	1816.8	65.6	2166	6	ABQ54252	Abq54252 Human ova
	480	1788.6	64.6	1807	4	AAH33318	Aah33318 Human col
	481	1788.6	64.6	1807	4	AAC90018	Aac90018 Clone HAP
	482	608.2	22.0	616	5	AAF93402	Aaf93402 Lung carc
С	483	468	16.9	468	4	AAI15655	Aai15655 Probe #55
	484	468	16.9	468	4	ABA57703	Aba57703 Human foe
	485	468	16.9	468	4	AAI37279	Aai37279 Probe #59
	486	468	16.9	468	4	ABA27098	Aba27098 Probe #55
	487	468	16.9	468	4	AAK31385	Aak31385 Human bon
	488	468	16.9	468	4	AAK05761	Aak05761 Human bra
	489	468	16.9	468	4	ABS31066	Abs31066 Human liv
	490	468	16.9	468	6	ABS06138	Abs06138 Human gen
	491	414.4	15.0	442	2	AAV88904	Aav88904 EST clone
C	492	383	13.8	383	6	ABL66765	Abl66765 Lung canc
	493	383	13.8	383	6	ABL64478	Abl64478 Stomach c
C	494	355.6	12.8	402	8	ACH18911	Ach18911 Human adu
	495	323.4	11.7	425	4	AAI29044	Aai29044 Colon tum
				425	7	ABZ33230	Abz33230 Human col
	496	323.4	11.7				Ach36173 Human end
_	497	294.6	10.6	502	8	ACH36173	Acii 36173 Adii ali end Aai 24879 Probe #14
	498	292	10.5	. 293	4	AAI24879	
	499	292	10.5	293	4	ABA70323	Aba70323 Human foe
	500	292	10.5	293	4	AAI50465	Aai50465 Probe #19
	501	292	10.5	293	4	ABA37014	Aba37014 Probe #15
	502	292	10.5	293	4	AAK44471	Aak44471 Human bon
	503	292	10.5		4	AAK18553	Aak18553 Human bra
	504	292	10.5	293	4	ABS44128	Abs44128 Human liv
С	505	292	10.5	293	6	ABS18707	Abs18707 Human gen
	506	163.4	5.9	828	6	ABQ14816	Abq14816 Oligonucl
	507	163.4	5.9	828	6	ABQ14817	Abq14817 Oligonucl
C	508	158	5.7	828	6	ABQ14814	Abq14814 Oligonucl
	509	158	5.7	828	6	ABQ14815	Abq14815 Oligonucl
	510	144	5.2	147	3	AAC20559	Aac20559 Human sec
C	511	80.2	2.9	8056	7	ABZ10246	Abz10246 Haematopo
C	512	78.6	2.8	8056	7	ABZ10100	Abz10100 Haematopo
	513	69.6	2.5	8056	7	ABZ10246	Abz10246 Haematopo
	514	67.8	2.4	5979	4	AAS45313	Aas45313 Chemicall
	515	67.8	2.4	5979	6	ABK28152	Abk28152 DNA trans
	516	65.6	2.4	1501	7	ABZ10188	Abz10188 Haematopo
	517	65.6	2.4	1501	9	ADE84162	Ade84162 Human lym
	518	65.6	2.4	8056	7	ABZ10100	Abz10100 Haematopo
	519	65.4	2.4	15548	6	ABL34155	Abl34155 Human imm
	520	63.4	2.3	34688	6	ABQ67060	Abq67060 Human ang
	2 0	00.4	2.5	21000	-		32242 . 100 0113

				_	777.56002	31.15.0002 AwEDV
c 521	63.2		32392	6	ABL56203	Abl56203 AmEPV gen
522	63		83391	6	ABQ67094	Abq67094 Human ang Abl32363 Human imm
523	61.6		15674	6	ABL32363	
524	61.6		15674	6	ABL34477	Abl34477 Human met
525	61.6		15674	6	ABL70514	Abl70514 Chemicall
526	61.4	2.2	6729	6	ABQ67153	Abq67153 Human ang
527	60.6		50000	6	ABL55643	Abl55643 AmEPV gen
c 528	60.4	2.2	700	4	AAH93026	Aah93026 Human inf
529	60.4	2.2	4985	6	ABQ75107	Abq75107 Anopheles
530	60.4	2.2	4985	9	ACF79720	Acf79720 Mosquito
531	59.6	2.2	5922	6	ABL32451	Abl32451 Human imm
532	59.6	2.2	6045	6	ABK31541	Abk31541 Signal tr
533	59.6	2.2	6045	6	ABL70624	Abl70624 Chemicall
534	58.8	2.1	5728	6	ABL32101	Abl32101 Human imm
c 535	58.4	2.1	1501	7	ABZ10188	Abz10188 Haematopo
c 536	58.4	2.1	1501	9	ADE84162	Ade84162 Human lym
c 537	58	2.1	1864	1	AAN71405	Aan71405 Sequence
538	57.8	2.1	5822	6	ABL33096	Abl33096 Human imm
539	57.8	2.1	6013	6	ABK31361	Abk31361 Signal tr
540	57.8	2.1	6013	6	AAS61265	Aas61265 Human gen
541	57.4	2.1	14307	6	ABL32729	Abl32729 Human imm
542	57	2.1	60	6	ABN40808	Abn40808 Human spl
c 543	57	2.1	6244	6	ABL32484	Abl32484 Human imm
544	56.4	2.0	16258	6	ABK40038	Abk40038 Human che
545	56.4	2.0	16258	6	ABL70376	Abl70376 Chemicall
546	56.2	2.0	5763	6	ABL32182	Abl32182 Human imm
547	56.2	2.0	6163	6	ABN80119	Abn80119 Human che
548	56.2	2.0	16217	6	ABL32624	Abl32624 Human imm
549	56	2.0	5236	6	ABL32350	Abl32350 Human imm
550	55.8	2.0 1	13515	6	ABL34174	Abl34174 Human imm
551	55.6	2.0	7351	6	ABL32029	Abl32029 Human imm
552	55.6	2.0	7849	6	ABL92278	Ab192278 Chemicall
553	55.6	2.0	7849	6	AAD22329	Aad22329 Chemicall
554	55.6		11049	6	ABL32669	Abl32669 Human imm
555	55.6	2.0	11049	6	ABL92219	Abl92219 Chemicall
556	55.6		11049	6	ABL49322	Abl49322 Human pol
557	55.6		18154	6	ABL32254	Abl32254 Human imm
c 558	55.6		83391	6	ABQ67094	Abq67094 Human ang
559	55.4		10328	6	ABL33544	Abl33544 Human imm
c 560	55			7	ABX39419	Abx39419 Bovine ES
c 561	54.8	2.0	6223	6	AAS61177	Aas61177 Human gen
562	54.8	2.0 1		6	ABA92787 3	Continuation (4 of
563	54.6		13038	6	ABL33274	Abl33274 Human imm
564	54.4	2.0	5641	6	ABL33396	Abl33396 Human imm
565	54.4	2.0	9539	4	AAS45347	Aas45347 Chemicall
566	54.4	2.0	9539	6	ABK28180	Abk28180 DNA trans
567	54.4		32392	6	ABL56203	Ab156203 AmEPV gen
c 568	54.4		50000	6	ABL55643	Abl55643 AmEPV gen
c 569	54.2	2.0	6131	6	ABL32891	Abl32891 Human imm
c 570	54.2		34688	6	ABQ67060	Abq67060 Human ang
c 571	54.2	2.0	883	4	AAL15210	Aal15210 Human bre
572	54	2.0	5278	4	AAS46375	Aas46375 Tumour su
573	54	2.0	5278	6	ABL32822	Abl32822 Human imm
574	54	2.0	6131	6	ABL32890	Abl32890 Human imm
c 575	54	2.0	7642	6	ABL33116	Abl33116 Human imm
576	54 54		14095	6	ABL32476	Abl32476 Human imm
c 577	54	2.0 1		3	AAF22305 06	Continuation (7 of
C 3//	34	Z.U I	10000	د	AAL 22303_00	Concinuación (/ or

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578	53.8	1.9	19734	6	ABL33933		7h122023	Human imm
579	53.8	1.9	21313	4	AAK82710			Human imm
c 580	53.8		222930	6	ABK84349			Human cDN
581	53.6	1.9	5445	4	AAS46595			Tumour su
582	53.6	1.9	50000	6	ABL56201			AmEPV gen
583	53.4	1.9	5689	4	AAS45384			Chemicall
584	53.4	1.9	5689	4	AAS46426			Tumour su
585	53.4	1.9	5689	6	ABK28226			DNA trans
586	53.4	1.9	6223	6	AAS61177			Human gen
587	53.4	1.9	7508	6	ABK31207			Signal tr
588	53.4	1.9	8951	6	ABL32795			Human imm
589	53.4	1.9	17131	6	ABL33053			Human imm
590	53.4	1.9	18683	6	ABL32313			Human imm
591	53.4	1.9	18683	6	ABL54334			Chemicall
592	53.4		334462	9	ADC24763			Human wil
592	53.2	1.9	5930	6	ABL32517			Human imm
594	53	1.9	8305	6	ABL33569			Human imm
	53 53	1.9	16236	6	ABL33023			Human imm
595 596	52.8	1.9	6107	6	ABK31431			Signal tr
596 597	52.8	1.9	6107	6	ABL70390			Chemicall
597 598	52.8	1.9	6107	6	AAS61342			Human gen
c 599	52.8	1.9	9760	6	ABK31243			Signal tr
c 600	52.8	1.9	9760	6	ABL70198			Chemicall
c 601	52.8	1.9	9760	6	AAS61156			Human gen
602	52.8	1.9	19380	6	AAS61136 AAS61427			Human gen
	52.8	1.9	19634	7	ABZ10162			Haematopo
603 604	52.8	1.9	19634	7	ABZ10162 ABZ10016			Haematopo
605	52.6	1.9	5416	6	ABL33796			Human imm
606	52.6	1.9	6132	6	ABL32863			Human imm
c 607	52.6	1.9	6289	7	ABL32803 ABZ10205			Haematopo
c 608	52.6	1.9	9289	9	ADE84197			Human lym
	52.4	1.9	6033	3	AAA70152			Plasmodiu
c 609	52.4	1.9	7490	о 6	ABL32283			Human imm
610 611	52.4	1.9	11422	6	ABK39937			Human che
612	52.4	1.9	11422	6	ABL32219			Human imm
613	52.4	1.9	17534	6	ABK40026			Human che
614	52.4	1.9	18585	6	ABL34609			Human met
615	52.4	1.9	2000	7	ADA71938			Rice gene
616	52.2	1.9	6565	4	AAS46466			Tumour su
617	52.2	1.9	6565	6	ABK31327			Signal tr
618	52.2	1.9	13377	4	AAS46476			Tumour su
619	52.2	1.9	13377	6	ABL33463			Human imm
620	52.2	1.9	5921	4	AAS46656			Tumour su
621	52 52	1.9	5921	6	ABL33361			Human imm
622	52	1.9	6361	6	ABL33140			Human imm
623	52	1.9	6775	6	ABQ67160			Human ang
624	52	1.9	47108	6	ABK31511		•	Signal tr
625	52		109906	6	ABK94411			DNA encod
c 626	51.8	1.9	375	7	ABX49849			Bovine ES
627	51.8	1.9	700	4	AAH93026			Human inf
628	51.8	1.9	5324	6	ABL33791			Human imm
c 629	51.8	1.9	7346	6	ABL32345			Human imm
630	51.8	1.9	8237	4	AAS46802			Tumour su
631	51.8	1.9	10329	6	ABL34123			Human imm
c 632	51.8	1.9	29993	9	ADB37661			Human che
c 633	51.8	1.9	38342	4	AAS46746	•		Tumour su
c 634	51.8	1.9	38342	6	ABK31507			Signal tr
5 034	21.0	1.7	30374	5	11010101			

	535	51.6	1.9	3095	2	AAQ03875		'5 Sequence
6	536	51.6	1.9	5514	6	ABL32131		1 Human imm
c 6	637	51.6	1.9	6106	4	AAS46430	Aas4643	0 Tumour su
c 6	538	51.6	1.9	6106	6	ABK40032	Abk4003	2 Human che
c 6	639	51.6	1.9	6106	6	ABL33473	Abl3347	'3 Human imm
6	640	51.6	1.9	6157	. 6	ABK31225	Abk3122	5 Signal tr
	541	51.6	1.9	6157	6	ABL70182	Ab17018	2 Chemicall
	542	51.6	1.9	7167	6	ABL32400		00 Human imm
	643	51.6	1.9	7456	6	ABL33931		1 Human imm
	544	51.6	1.9	7456	6	ABL92293		3 Chemicall
	645	51.4	1.9	2279	4	ABL18982		32 Drosophil
		51.4	1.9	6240	6	ABL32048		8 Human imm
	646							71 Human imm
	647	51.4	1.9	8446	6	ABL33671		
	648	51.4	1.9	9810	6	ABL32426		26 Human imm
	649	51.4	1.9	29993	9	ADB37663		3 Human che
	650	51.2	1.8	1671	2	AAQ24134	<del>-</del>	34 50 kD sub
	651	51.2	1.8	5542	6	ABL34020		0 Human imm
	652	51.2	1.8	6609	6	ABL33302		02 Human imm
c 6	653	51.2	1.8	7851	6	ABL33761		51 Human imm
6	654	51.2	1.8	10328	6	ABL33545	Ab13354	5 Human imm
c 6	655	51.2	1.8	159095	7	ABZ80818	Abz8081	8 Human PAI
c e	656	51	1.8	1501	7	ABZ10042	Abz1004	12 Haematopo
С 6	657	51	1.8	1501	9	ADE84086	Ade8408	86 Human lym
	658	51	1.8	6161	6	ABL32623		23 Human imm
	659	51	1.8	8085	4	AAS46479		79 Tumour su
	660	51	1.8	8085	6	ABK33986		86 Human DNA
	661	51	1.8	8085	7	ADA20374		74 Prostate
	662	51	1.8	8085	7	ADA84181		31 Human ren
	663	51	1.8	8085	9	ADB54151		51 Pretreate
	664	51	1.8	8093	4	AAS46435		35 Tumour su
	665	51	1.8	8093	6	ABK33973		73 Human DNA
			1.8		6	ABL92236		36 Chemicall
	666	51		8093				31 Human MLH
	667	51	1.8	8093	6	ABL49331		
	668	51	1.8	8093	7	ABZ10031		31 Haematopo
	669	51	1.8	8093	7	ABZ10177		77 Haematopo
	670	51	1.8	8093	7	ADA20360		0 Prostate
	671	51	1.8	8093	7	ADA84167		7 Human ren
	672	51	1.8	8093	9	ADB54139		9 Pretreate
	673	51	1.8	8093	9	ADB54267		7 Pretreate
	674	51	1.8		9			13 Human lym
	675	51	1.8	8093	9	ADE84189		39 Human lym
(	676	51	1.8	11691	6	ABL34241		11 Human imm
6	677	51	1.8	15732	4	AAS45388	Aas453	88 Chemicall
(	678	51	1.8	15732	6	ABK28233	Abk2823	33 DNA trans
C (	679	51	1.8	110000	6	ABA92787_5	Contin	uation (6 of
(	680	50.8	1.8	5728	6	ABL32100	Ab13210	00 Human imm
(	681	50.8	1.8	5999	6	ABK39960	Abk399	60 Human che
(	682	50.8	1.8	5999	6	ABL32558	Ab1325!	8 Human imm
	683	50.8	1.8	6106	4	AAS46429	Aas4642	29 Tumour su
	684	50.8	1.8	6106	6	ABK40031		31 Human che
	685	50.8	1.8	6106	6	ABL33472		72 Human imm
	686	50.8	1.8	6609	6	ABK31208		08 Signal tr
	687	50.8	1.8	6609	6	ABL70525		25 Chemicall
	688	50.8	1.8	6609	6	AAS61122		22 Human gen
	689	50.8	1.8	7153	4	AAS45365		55 Chemicall
	690	50.8	1.8	7153	6	ABK28200		00 DNA trans
	691	50.6	1.8	6271	4	AAS46456		56 Tumour su
,	U J L	50.0	1.0	02/1	-1	1001010	PUPGDA	Jo Tumout Bu

692	50.6	1.8	6271	6	ABL33337	Ab1333	337 Human imm
693	50.6	1.8	6271	6	ABK33978	Abk33	978 Human DNA
694	50.6	1.8	6271	7	ADA20371	Ada20	371 Prostate
695	50.6	1.8	6271	7	ADA84178		178 Human ren
							386 Human imm
696	50.6	1.8	18598	6	ABL32386		
c 697	50.4	1.8	1864	2	AAQ78892		392 Aspergill
698	50.4	1.8	3197	8	ACF05254		254 Plasmodiu
699	50.4	1.8	3586	6	AAS63367	Aas63:	367 Chemicall
700	50.4	1.8	5324	6	ABL33790	Ab133'	790 Human imm
701	50.4	1.8	5768	6	ABK31192	Abk31	192 Signal tr
702	50.4	1.8	5768	6	ABL70517		517 Chemicall
703	50.4	1.8	5768	6	AAS61105		105 Human gen
c 704			7008	4	AAS46532		532 Tumour su
	50.4	1.8					955 Human che
c 705	50.4	1.8	8076	6	ABK39955		
c 706	50.4	1.8	8136	6	ABK39957		957 Human che
c 707	50.4	1.8	8136	6	ABL32555		555 Human imm
708	50.4	1.8	11422	6	ABK39936	Abk39	936 Human che
709	50.4	1.8	11422	6	ABL32218	Ab132:	218 Human imm
c 710	50.4	1.8	14023	6	ABL34105	Ab134	105 Human imm
711	50.4	1.8	15121	6	ABN80238		238 Human che
712	50.2	1.8	5611	6	ABQ67070		070 Human ang
						_	129 Tumour su
713	50.2	1.8	6106	4	AAS46429		
714	50.2	1.8		6	ABK40031		031 Human che
715	50.2	1.8	6106	6	ABL33472		172 Human imm
716	50.2	1.8	6478	4	AAS45417		117 Chemicall
717	50.2	1.8	6478	6	ABK28270		270 DNA trans
718	50.2	1.8	6478	6	ABN80201	Abn80	201 Human che
719	50.2	1.8	6478	9	ADB54156	Adb54	156 Pretreate
720	50.2	1.8	6478	9	ADB54284		284 Pretreate
721	50.2	1.8	6626	4	AAS46810		310 Tumour su
							304 Tumour su
722	50.2	1.8	7403	4	AAS46804		
723	50.2	1.8	7403	6	ABL34217		217 Human imm
c 724	50.2	1.8	7620	3	AAA70132		132 Plasmodiu
725	50.2	1.8	7749	6	ABL70435		435 Chemicall
726	50.2	1.8	8170	6	ABK28258		258 DNA trans
727	50.2	1.8	16236	6	ABL33022	Ab133	022 Human imm
c 728	50.2	1.8	50000	6	ABL56201	Ab156	201 AmEPV gen
c 729	50.2		110000	5	AAI61373 4	Conti	nuation (5 of
730	50	1.8	883	4	AAL15210		210 Human bre
731	50				ABL33689		589 Human imm
							368 Human imm
732	50	1.8	9997	6	ABL32368		
733	50	1.8	9997	6	ABL34484		184 Human met
c 734	50	1.8	11155	6	ABL32605		605 Human imm
735	50	1.8	11260	4	AAS45315		315 Chemicall
736	50	1.8	11260	6	ABK28154		154 DNA trans
737	50	1.8	11260	6	ABN80039	Abn80	039 Human che
738	50	1.8	15373	6	ABL32467	Abl32	467 Human imm
739	50	1.8	15479	6	ABK39965	Abk39	965 Human che
740	50	1.8	17183	6	ABL32487		487 Human imm
741	49.8	1.8	5748	6	ABL33142		142 Human imm
							209 Human imm
742	49.8	1.8	6725	6	ABL33209		
743	49.8	1.8	6725	6	ABL34555		555 Human met
744	49.8	1.8	7319	6	ABL34044		044 Human imm
745	49.8	1.8	7669	6	ABL32628		628 Human imm
746	49.8	1.8	8323	6	ABL32058	Abl32	058 Human imm
747	49.8	1.8	29993	9	ADB37661	Adb37	661 Human che
748	49.8	1.8	38342	4	AAS46746	Aas46	746 Tumour su
						•	

	749	49.8	1.8	38342	6	ABK31507	Abk31507 Signal tr	
	c 750	49.8	1.8	40862	6	ABL34072		
	c 751	49.6	1.8	266	5	ABV07596	Abv07596 Human pro	
	752	49.6	1.8	5379	6	ABL33676	Abl33676 Human imm	
	753	49.6	1.8	5379	6	ABL34576	Abl34576 Human met	
	754	49.6	1.8	5379	6	ABL70369	Ab170369 Chemicall	
	755	49.6	1.8	6079	6	ABL32421	Abl32421 Human imm	
	756	49.6	1.8	6223	6	AAS61176		
	757	49.6	1.8	6361	6	ABL33141		
	758	49.6	1.8	6641	6	ABL32315		
	759	49.6	1.8	6641	6	ABL54336		
	760	49.6	1.8	6665	4	AAS45299		
	761	49.6	1.8	6665	6	ABL32083		
	762	49.6	1.8	6665	6	ABK28130		
	763	49.6	1.8	8711	4	AAS46699		
	764	49.6	1.8	11050	6	ABL49386		
	765	49.6	1.8	12507	6	ABL32298		
	766	49.6	1.8	33053	6	ABQ67006		
	c 767	49.4	1.8	612	4	AAH71471		
	c 768	49.4	1.8	5689	4	AAS45383		
	c 769	49.4	1.8	5689	4	AAS46425		
	c 770	49.4	1.8	5689	6	ABK28225		
	c 771	49.4	1.8	5690	6	ABK40027		
	c 772	49.4	1.8	5690	6	ABL33324		
	c 772	49.4	1.8	5690	6	AAS63330		
	c 774	49.4	1.8	5979	4	AAS45313		
	c 775	49.4	1.8	5979	6	ABK28152		
	776	49.4	1.8	6062	6	AAS61093		
	777	49.4	1.8	6191	6	ABL33217	<del>_</del>	
	778	49.4	1.8	6191	6	ABK31307		
	779	49.4	1.8	6191	6	ABL70282	<del>_</del>	
	780	49.4	1.8	6191	6	ABN80161		
	781	49.4	1.8	7511	6	ABL33282		
	782	49.4	1.8	8085	9	ADB54279		
	c 783	49.4	1.8	8771	6	ABL33825		
	784	49.4	1.8	10254	6	ABQ67045		
•	785	49.4	1.8	17389	6	ABL33415		
	786 c 786	49.4	1.8		6	ABQ67006		
	787	49.4	1.8	33053 34667	6	AAD44328	Abq67000 Human ang Aad44328 Human tra	
	c 788	49.4			_	AAD44326 AAA70246	Aaa70246 Plasmodiu	
	789				о 6		Abl32372 Human imm	
	799	49.2 49.2	1.8	6049 7346	6	ABL32372 ABL32345	Abl32345 Human imm	
	791		1.8	8346	6		Abk28327 DNA trans	
		49.2	1.8			ABK28327	Abk28327 bha Crans Aas45320 Chemicall	
	792	49.2	1.8	9293	4	AAS45320	Abk39973 Human che	
	793	49.2	1.8	9293	6	ABK39973		
	794	49.2	1.8	9293	6	ABK28159	Abk28159 DNA trans	
	795	49.2	1.8	11812	4	AAS45502	Aas45502 Chemicall	
	796	49.2	1.8	11812	4	AAS46742	Aas46742 Tumour su Abl34119 Human imm	
	797	49.2	1.8	11812	6	ABL34119		
	798 700	49.2	1.8	11812	6	ABK28432	Abk28432 DNA trans	
	799	49.2	1.8	17183	6	ABL32486	Abl32486 Human imm	
	800	49.2	1.8	17421	4	AAS45349	Aas45349 Chemicall	
	801	49.2	1.8	17421	6	ABK28182	Abk28182 DNA trans	
	802	49.2	1.8	17848	4	AAS45322	Aas45322 Chemicall	
	803	49.2	1.8	17848	6	ABK39975	Abk39975 Human che	
	804	49.2	1.8	17848	6	ABK28163	Abk28163 DNA trans	
	805	49.2	1.8	19459	6	ABK31213	Abk31213 Signal tr	

	806	49.2	1.8	19459	6	ABL70528		Chemicall
	807	49	1.8	5418	6	ABL33454	Ab133454	Human imm
	808	49	1.8	6707	4	AAS46493	Aas46493	Tumour su
	809	49	1.8	8201	6	ABL32306	Ab132306	Human imm
	810	49	1.8	8201	6	ABL54327	Ab154327	Chemicall
С	811	49	1.8	8920	2	AAQ62924	Aaq62924	${\tt Carbamoyl}$
	812	49	1.8	8962	6	ABL32687	Ab132687	Human imm
	813	49	1.8	9209	6	ABL34427	Abl34427	Human imm
	814	49	1.8	9219	4	AAS46808	Aas46808	Tumour su
	815	49	1.8	9402	4	AAS46671	Aas46671	Tumour su
	816	49	1.8	13574	6	ABL33317	Abl33317	Human imm
	817	49	1.8	14919	4	AAS46506	Aas46506	Tumour su
	818	49	1.8	19659	6	ABL32766	Abl32766	Human imm
	819	49	1.8	35962	7	ABZ10104	Abz10104	Haematopo
	820	49	1.8	37973	6	ABL34197	Abl34197	Human imm
С	821	48.8	1.8	494	5	ABV10021	Abv10021	Human pro
С	822	48.8	1.8	498	3	AAC94546	Aac94546	Cat flea
	823	48.8	1.8	4590	1	AAN60472	Aan60472	Sequence
С	824	48.8	1.8	5534	2	AAQ35988		Tomato hs
	825	48.8	1.8	5739	6	ABL32718		Human imm
	826	48.8	1.8	5908	4	AAS45386	Aas45386	Chemicall
	827	48.8	1.8	5908	6	ABK28231	Abk28231	DNA trans
	828	48.8	1.8	5908	6	AAS61216	Aas61216	Human gen
	829	48.8	1.8	6123	6	ABL32821		Human imm
	830	48.8	1.8	6182	6	ABL34014		Human imm
	831	48.8	1.8	7072	6	ABK31470	Abk31470	Signal tr
	832	48.8	1.8	7072	6	ABL70565		Chemicall
	833	48.8	1.8	7072	6	AAS61384		Human gen
	834	48.8	1.8	7110	9	ADB54282		Pretreate
	835	48.8	1.8	7110	9	ADE84196		Human lym
С	836	48.8	1.8	8310	2	AAZ29911		cDNA enco
	837	48.8	1.8	8370	4	AAS46713		Tumour su
	838	48.8	1.8	8654	2	AAQ55138	Aag55138	Staphyloc
	839	48.8	1.8	8654	7	AAL51841	<del>-</del>	Staphyloc
	840	48.8	1.8	8654	7	ABZ77353		Nucleotid
	841	48.8	1.8	14316	6	ABK31519		Signal tr
	842	48.8	1.8	14316	6	ABL70606		Chemicall
	843	48.8	1.8	14316	6	AAS61445	Aas61445	Human gen
	844	48.8	1.8	17594	6	ABL34026		Human imm
	845	48.6	1.8	6246	6	ABL33017		Human imm
	846	48.6	1.8	6246	6	ABK33966		Human DNA
	847	48.6	1.8	6246	7	ADA20363	Ada20363	Prostate
	848	48.6	1.8	6246	7	ADA84170		Human ren
	849	48.6	1.8	7008	4	AAS46531		Tumour su
	850	48.6	1.8	7560	6	ABL33222		Human imm
	851	48.6	1.8	8873	6	ABK31211		Signal tr
	852	48.6	1.8	8873	6	ABL70174		Chemicall
	853	48.6	1.8	8873	6	AAS61125		Human gen
С	854	48.6	1.8	15674	6	ABL32363		Human imm
	855	48.6	1.8	15674	6	ABL34477		Human met
	856	48.6	1.8	15674	6	ABL70514		Chemicall
	857	48.6	1.8	29993	9	ADB37663		Human che
	858	48.6	1.8	50000	6	ABL56202		AmEPV gen
	859	48.6	1.8	115218	7	ACA64845		Human HNR
С	860	48.4	1.7	397	7	ABX48619		Bovine ES
	861	48.4	1.7	3600	2	AAT77330		Solanum t
	862	48.4	1.7	5654	4	AAS46624		Tumour su

	863	48.4	1.7	5654	6	ABL33875	Į	Ab133875	Human imm
	864	48.4	1.7	6127	6	ABL33615			Human imm
	865	48.4	1.7	6536	6	ABL32146	I	Ab132146	Human imm
	866	48.4	1.7	6536	6	ABL54301	Į.	Ab154301	Chemicall
	867	48.4	1.7	7143	6	ABL32982	I	Ab132982	Human imm
	868	48.4	1.7	7498	6	ABL32257			Human imm
	869	48.4	1.7	8020	9	ADE84133			Human lym
	870	48.4	1.7	8238	6	ABL33988			Human imm
	871	48.4	1.7	8238	6	AAS63348	Z	Aas63348	Chemicall
	872	48.4	1.7	8634	6	ABL33057			Human imm
	873	48.4	1.7	16633	6	ABN79985	I	Abn79985	Human che
	874	48.4	1.7	17421	4	AAS45348			Chemicall
	875	48.4	1.7	17421	6	ABK28181			DNA trans
С	876	48.4	1.7	17538	6	ABL33157			Human imm
_	877	48.4	1.7	19576	6	ABL70576			Chemicall
	878	48.4	1.7	19576	6	AAS61259			Human gen
	879	48.4	1.7	50000	6	ABL55644			AmEPV gen
С	880	48.4		108316	9	ADC87336			Human GPC
	881	48.4		335913	5	AAI61371	I	Aai61371	Soybean 2
	882	48.4		335913	5	AAI61372			Soybean 2
	883	48.2	1.7	419	7	ABX46069			Bovine ES
	884	48.2	1.7	5488	6	ABL33456			Human imm
	885	48.2	1.7	5666	7	ACF62812			Colon can
	886	48.2	1.7	5666	7	ACF62790			Colon can
	887	48.2	1.7	5682	6	ABL32572	I	Ab132572	Human imm
	888	48.2	1.7	5682	6	ABL34500	Į	Ab134500	Human met
	889	48.2	1.7	5815	6	ABK40024	I	Abk40024	Human che
	890	48.2	1.7	6375	6	ABL34025	I	Ab134025	Human imm
	891	48.2	1.7	6636	6	ABL32790	I	Ab132790	Human imm
С	892	48.2	1.7	6668	4	AAS46418	I	Aas46418	Tumour su
	893	48.2	1.7	6668	6	ABL33219	I	Ab133219	Human imm
	894	48.2	1.7	6668	6	ABN80163	I	Abn80163	Human che
	895	48.2	1.7	7348	4	AAS46336	I	Aas46336	Tumour su
	896	48.2	1.7	8222	7	ACF62816	I	Acf62816	Colon can
	897	48.2	1.7	8222	7	ACF62794	7	Acf62794	Colon can
	898	48.2	1.7	8666	4	AAS46306	1	Aas46306	Tumour su
	899	48.2	1.7	8666	6	ABL32397	I	Ab132397	Human imm
	900	48.2	1.7	8666	6	ABK34009	I	Abk34009	Human DNA
	901	48.2	1.7	8666	6	ABQ67178	1	Abq67178	Human ang
	902	48.2	1.7	8666	9	ADB54240	1	Adb54240	Pretreate
	903	48.2	1.7	8666	9	ADB54112	1	Adb54112	Pretreate
	904	48.2	1.7	8666	9	ADE84178	1	Ade84178	Human lym
	905	48.2	1.7	8666	9	ADE84102	I	Ade84102	Human lym
	906	48.2	1.7	9095	6	ABK28448			DNA trans
	907	48.2	1.7	9810	6	ABL32427	I	Ab132427	Human imm
	908	48.2	1.7	11155	6	ABL32605	I	Ab132605	Human imm
	909	48.2	1.7	11222	9	ADB54190			Pretreate
	910	48.2	1.7	11222	9	ADB54318	I	Adb54318	Pretreate
	911	48.2	1.7	11805	6	ABL33749			Human imm
С	912	48.2	1.7	12025	6	ABL33299			Human imm
	913	48.2	1.7	12405	4	AAS45331			Chemicall
	914	48.2	1.7	12405	6	ABK28170			DNA trans
	915	48.2	1.7	12405	6	AAS61144			Human gen
	916	48.2	1.7	17897	9	ADB54306			Pretreate
	917	48.2	1.7	18154	6	ABL32255			Human imm
	918	48.2	1.7	18512	6	ABL32977			Human imm
	919	48.2	1.7	18624	6	ABL33702	1	Ab133702	Human imm

c 920	48.2	1.7	19087	6	ABL32793	Abl32793 Human imm
c 921	48.2	1.7	61020	4	AAS46788	Aas46788 Tumour su
922	48.2	1.7	73334	6	ABL34124	Abl34124 Human imm
923	48.2	1.7	73334	6	ABL92318	Abl92318 Chemicall
c 924	48	1.7	1885	6	ABL56217	Abl56217 AmEPV tra
c 925	48	1.7	3549	3	AAA70223	Aaa70223 Plasmodiu
926	48	1.7	5956	6	ABK31368	Abk31368 Signal tr
927	48	1.7	5956	6	ABL70325	Abl70325 Chemicall
928	48	1.7	5956	6	AAS61272	Aas61272 Human gen
929	48	1.7	5984	6	ABQ66994	Abq66994 Human ang
930	48	1.7	6104	4	AAS46295	Aas46295 Tumour su
931	48	1.7	6104	6	ABL32296	Abl32296 Human imm
932	48	1.7	6104	9	ADB54231	Adb54231 Pretreate
933	48	1.7	6104	9	ADB54103	Adb54103 Pretreate
c 934	48	1.7	6289	7	ABZ10206	Abz10206 Haematopo
935	48	1.7	6668	4	AAS46418	Aas46418 Tumour su
936	48	1.7	6668	6	ABL33219	Abl33219 Human imm
937	48	1.7	6668	6	ABN80163	Abn80163 Human che
938	48	1.7	7455	6	ABL33758	Abl33758 Human imm
c 939	48	1.7	7786	6	ABA92788	Aba92788 Buchnera
c 940	48	1.7	8547	6	ABK31205	Abk31205 Signal tr
c 941	48	1.7	8547	6	ABL70172	Abl70172 Chemicall
c 942	48	1.7	8547	6	AAS61121	Aas61121 Human gen
c 943	48	1.7	9289	9	ADE84198	Ade84198 Human lym
944	48	1.7	12601	6	ABL34206	Abl34206 Human imm
945	48	1.7	18218	6	ABL33949	Abl33949 Human imm
946	48	1.7	19233	6	ABL49346	Abl49346 Human pol
947	48	1.7	50000	6	ABL56202	Abl56202 AmEPV gen
c 948	47.8	1.7	5815	6	ABL70586	Abl70586 Chemicall
949	47.8	1.7	5935	4	AAS45426	Aas45426 Chemicall
	47.8	1.7	5951	6	ABL33005	Abl33005 Human imm
950			5989	6	ABL54319	Ab153003 Naman 1mm Ab154319 Chemicall
951	47.8	1.7	6641	6	ABL32315	Abl32315 Human imm
c 952	47.8	1.7		6		Abl54336 Chemicall
c 953	47.8	1.7	6641	6	ABL54336	Abl32370 Human imm
954	47.8	1.7	7352		ABL32370	Abl32303 Human imm
955	47.8	1.7	12763	6	ABL32303 ABL32744	Abl32744 Human imm
956	47.8	1.7	16127	6		Abl33433 Human imm
957	47.8	1.7		6		
958	47.8	1.7	17527	6	AAS63333	Aas63333 Chemicall
959	47.8	1.7	37515	6	ABQ66997	Abq66997 Human ang
960	47.8	1.7	40324	6	ABQ67149	Abq67149 Human ang
961	47.6	1.7	340	5	ABV13635	Abv13635 Human pro
c 962	47.6	1.7	812	4	AAI95039	Aai95039 Human neu
c 963	47.6	1.7	4641	9	ADE54118	Ade54118 Human pro
c 964	47.6	1.7	5930	6	ABL32517	Abl32517 Human imm
965	47.6	1.7	6161	6	ABL32622	Abl32622 Human imm
966	47.6	1.7	6255	6	ABL32960	Abl32960 Human imm
967	47.6	1.7	7380	4	AAS45360	Aas45360 Chemicall
968	47.6	1.7	7380	6	ABK28195	Abk28195 DNA trans
969	47.6	1.7	7921	6	ABL33971	Abl33971 Human imm
c 970	47.6	1.7	11422	6	ABK39937	Abk39937 Human che
c 971	47.6	1.7	11422	6	ABL32219	Abl32219 Human imm
972	47.6	1.7	11691	6	ABL34240	Abl34240 Human imm
c 973	47.6	1.7	19124	2	AAT72882	Aat72882 Plasmodiu
c 974	47.6	1.7	19124	3	AAZ98287	Aaz98287 Plasmodiu
c 975	47.6	1.7	37973	6	ABL34197	Abl34197 Human imm
c 976	47.6	1.7	40862	6	ABL34073	Abl34073 Human imm

c 977	47.6	1.7	83391	6	ABQ67093	Abq67093 Human ang
c 978	47.6	1.7	110000	5	AAI61373_1	Continuation (2 of
c 979	47.4	1.7	853	7	ADA72792	Ada72792 Rice gene
980	47.4	1.7	10254	6	ABL33075	Abl33075 Human imm
981	47.4	1.7	12054	6	ABL33179	Abl33179 Human imm
982	47.4	1.7	12592	6	AAS61101	Aas61101 Human gen
983	47.4	1.7	12592	6	AAS61102	Aas61102 Human gen
984	47.4	1.7	14491	7	ABZ10061	Abz10061 Haematopo
985	47.4	1.7	14491	7	ABZ10207	Abz10207 Haematopo
986	47.4	1.7	16724	6	ABL33091	Abl33091 Human imm
987	47.4	1.7	16724	6	ABL34537	Abl34537 Human met
988	47.4	1.7	16724	6	ABL70260	Ab170260 Chemicall
989	47.4	1.7	17491	6	ABL34574	Abl34574 Human met
c 990	47.4	1.7	18218	6	ABL33948	Abl33948 Human imm
991	47.4	1.7	19380	6	AAS61426	Aas61426 Human gen
992	47.4	1.7	83391	6	ABQ67093	Abq67093 Human ang
c 993	47.4		110000	6	ABA92787 0	Aba92787 Buchnera
994	47.2	1.7	5275	4	AAS46378	Aas46378 Tumour su
995	47.2	1.7	5275	6	ABL32825	Abl32825 Human imm
996	47.2	1.7	6079	6	ABL32025 ABL32258	Abl32258 Human imm
		1.7	6113	6	ABL32230 ABL32431	Abl32431 Human imm
997	47.2			6		Ab192205 Chemicall
998	47.2	1.7	6113		ABL92205	Abl49314 Human pol
999	47.2	1.7	6113	6	ABL49314	Abl34448 Human met
1000	47.2	1.7	6127	6	ABL34448	
1001	47.2	1.7	6127	6	ABL70119	Abl70119 Chemicall
c1002	47.2	1.7	6381	6	ABL32967	Abl32967 Human imm
c1003	47.2	1.7	6381	6	ABL34519	Abl34519 Human met
c1004	47.2	1.7	6381	6	ABL70244	Abl70244 Chemicall
1005	47.2	1.7	6412	6	ABK31232	Abk31232 Signal tr
1006	47.2	1.7	6412	6	ABL70535	Ab170535 Chemicall
1007	47.2	1.7	6412	6	AAS61145	Aas61145 Human gen
1008	47.2	1.7	6412	6	ABN80052	Abn80052 Human che
1009	47.2	1.7	6641	6	ABN80002	Abn80002 Human che
c1010	47.2	1.7	7131	6	ABK31451	Abk31451 Signal tr
c1011	47.2	1.7	7131	6	ABL70428	Ab170428 Chemicall
c1012	47.2	1.7	7131	6	AAS61361	Aas61361 Human gen
1013	47.2	1.7	7195	4	AAS45325	Aas45325 Chemicall
1014	47.2	1.7	7195	6	ABK28166	Abk28166 DNA trans
1015	47.2	1.7	9155	6	ABL32462	Abl32462 Human imm
1016	47.2	1.7	9502	4	AAS46731	Aas46731 Tumour su
1017	47.2	1.7	9905	6	ABL32062	Abl32062 Human imm
c1018	47.2	1.7	11422	6	ABK39936	Abk39936 Human che
c1019	47.2	1.7	11422	6	ABL32218	Abl32218 Human imm
1020	47.2	1.7	11662	6	ABL33900	Abl33900 Human imm
1021	47.2	1.7	13131	6	ABL92248	Abl92248 Chemicall
1022	47.2	1.7	15387	6	ABL32184	Abl32184 Human imm
1023	47.2	1.7	24939	6	ABL70570	Abl70570 Chemicall
c1024	47.2	1.7	49939	8	ADB16928	Adb16928 Human DYX
c1024	47.2		110000	6	ABA92787 4	Continuation (5 of
1026	47.2		154902	6	ABQ88198	Abq88198 Human ost
	47.2			4	AAH54426	Aah54426 S. epider
1027		1.7	3135			Aah54420 S. epider
c1028	47	1.7	3627	4	AAH54400	Abl33131 Human imm
1029	47	1.7	5457	6	ABL33131	
1030	47	1.7	5520	6	ABL33813	Ablaacce Human imm
1031	47	1.7	5798	6	ABL33666	Abl33666 Human imm
1032	47	1.7	6182	6	ABL34015	Abl34015 Human imm
1033	47	1.7	6283	6	ABL32088	Abl32088 Human imm

-1024	47		6410	_	3DI 20202	Abl32323 Human imm
c1034	47	1.7	6418	6	ABL32323	Api32323 Human Imm Aas61074 Human gen
c1035	47	1.7	6418	6	AAS61074	
1036	47	1.7	7189	6	ABN80026	Abn80026 Human che
1037	47	1.7	7461	6	ABL33785	Abl33785 Human imm
1038	47	1.7	7597	6	ABL33013	Abl33013 Human imm
c1039	47	1.7	7676	6	ABL34598	Abl34598 Human met
c1040	47	1.7	7676	6	ABL70409	Abl70409 Chemicall
1041	47	1.7	8866	4	AAS45433	Aas45433 Chemicall
1042	47	1.7	8866	6	ABK28280	Abk28280 DNA trans
1043	47	1.7	9238	6	ABK28366	Abk28366 DNA trans
1044	47	1.7	9725	6	ABL33292	Abl33292 Human imm
1045	47	1.7	9725	6	ABN80180	Abn80180 Human che
1046	47	1.7	9733	6	ABL32682	Abl32682 Human imm
1047	47	1.7	14649	4	AAS45415	Aas45415 Chemicall
1048	47	1.7	14649	6	ABK28268	Abk28268 DNA trans
1049	47	1.7	15872	4	AAS46520	Aas46520 Tumour su
1050	47	1.7	17137	6	ABL32191	Abl32191 Human imm
c1051	47	1.7	18154	6	ABL32254	Abl32254 Human imm
			19087	6	ABL32792	Abl32792 Human imm
c1052	47	1.7				
c1053	47	1.7	19787	6	ABL33451	Abl33451 Human imm
1054	47	1.7	34688	6	ABQ67059	Abq67059 Human ang
c1055	47	1.7	34688	6	ABQ67059	Abq67059 Human ang
1056	47	1.7	40324	6	ABQ67150	Abq67150 Human ang
c1057	47		110000	6	ABA92787_3	Continuation (4 of
c1058	46.8	1.7	308	7	ABX42505	Abx42505 Bovine ES
1059	46.8	1.7	482	4	AAL18354	Aal18354 Human bre
1060	46.8	1.7	523	4	AAH36004	Aah36004 Human col
c1061	46.8	1.7	626	5	ABV60941	Abv60941 Human pro
1062	46.8	1.7	5447	4	AAS46758	Aas46758 Tumour su
1063	46.8	1.7	6117	6	ABL33024	Abl33024 Human imm
1064	46.8	1.7	6128	6	ABQ67040	Abq67040 Human ang
1065	46.8	1.7	6129	6	ABK31237	Abk31237 Signal tr
1066	46.8	1.7	6129	6	ABL70538	Abl70538 Chemicall
1067	46.8	1.7	6129	6	AAS61150	Aas61150 Human gen
1068	46.8	1.7	6298	4	AAS45359	Aas45359 Chemicall
1069	46.8	1.7	6298	6	ABK28194	Abk28194 DNA trans
1070	46.8	1.7	6303	6	ABQ67086	Abq67086 Human ang
1071	46.8	1.7	6664	6	AAS61368	Aas61368 Human gen
1072	46.8	1.7	6664	9	ADB54321	Adb54321 Pretreate
1072	46.8	1.7				Adb54193 Pretreate
1073	46.8	1.7	8020	9	ADE84209	Ade84209 Human lym
1074	46.8	1.7	8845		AAS46544	Aas46544 Tumour su
				4		Abl33505 Human imm
1076	46.8	1.7	9547	6	ABL33505	
1077	46.8	1.7	9706	4	AAK86270	Aak86270 Human imm
1078	46.8	1.7	14987	6	ABL32630	Abl32630 Human imm
1079	46.8	1.7	15373	6	ABL32466	Abl32466 Human imm
1080	46.8	1.7	16228	6	ABL70459	Abl70459 Chemicall
1081	46.8	1.7	16228	6	AAS61424	Aas61424 Human gen
1082	46.8	1.7	17674	6	ABL33345	Abl33345 Human imm
1083	46.8	1.7	17869	6	ABK39921	Abk39921 Human che
1084	46.8	1.7	17869	6	ABL32105	Abl32105 Human imm
c1085	46.8	1.7	46951	9	ADE13891	Ade13891 Human opt
c1086	46.6	1.7	372	5	ABV37528	Abv37528 Human pro
c1087	46.6	1.7	419	7	ABX46069	Abx46069 Bovine ES
c1088	46.6	1.7	1431	3	AAZ37082	Aaz37082 DNA seque
c1089	46.6	1.7	2000	7	ADA71938	Ada71938 Rice gene
1090	46.6	1.7	2058	2	AAV07560	Aav07560 Neocallim
	-				= = =	

1091	46.6	1.7	2058	2	AAZ11460	Aaz11460 N. patric
1092	46.6	1.7	2058	4	AAC66514	Aac66514 N. patric
c1093	46.6	1.7	4985	6	ABQ75107	Abq75107 Anopheles
c1094	46.6	1.7	4985	9	ACF79720	Acf79720 Mosquito
1095	46.6	1.7	5218	6	ABL33267	Abl33267 Human imm
1096	46.6	1.7	5430	4	AAS46292	Aas46292 Tumour su
1097	46.6	1.7	5660	7	ABZ10144	Abz10144 Haematopo
c1098	46.6	1.7	5728	6	ABL32101	Abl32101 Human imm
		1.7		6		Abl33058 Human imm
1099	46.6		5958		ABL33058	
1100	46.6	1.7	5986	6	ABK31498	Abk31498 Signal tr
1101	46.6	1.7	5986	6	AAS61432	Aas61432 Human gen
1102	46.6	1.7	6057	6	ABK31397	Abk31397 Signal tr
1103	46.6	1.7	6057	6	ABL70362	Abl70362 Chemicall
c1104	46.6	1.7	6070	6	ABL33679	Abl33679 Human imm
c1105	46.6	1.7	6070	6	ABL34579	Abl34579 Human met
c1106	46.6	1.7	6070	6	ABL70372	Abl70372 Chemicall
c1107	46.6	1.7	6070	6	ABQ67130	Abq67130 Human ang
1108	46.6	1.7	6129	6	ABL70589	Abl70589 Chemicall
1109	46.6	1.7	6129	6	AAS61300	Aas61300 Human gen
1110	46.6	1.7	6179	4	AAS46344	Aas46344 Tumour su
1111	46.6	1.7	6179	6	ABK31251	Abk31251 Signal tr
c1112	46.6	1.7	6242	6	ABL34149	Abl34149 Human imm
1113	46.6	1.7	6409	4	AAS46496	Aas46496 Tumour su
1114	46.6	1.7	6523	9	ADE84215	Ade84215 Human lym
1115	46.6	1.7	6834	6	ABL33265	Abl33265 Human imm
c1116	46.6	1.7	6980	6	ABL32453	Abl32453 Human imm
						Abl34117 Human imm
1117	46.6	1.7	7046	6	ABL34117	
1118	46.6	1.7	7046	6	ABN80289	Abn80289 Human che
1119	46.6	1.7	8087	6	ABL32742	Abl32742 Human imm
1120	46.6	1.7	8530	6	ABL32432	Abl32432 Human imm
1121	46.6	1.7	8770	4	AAS46571	Aas46571 Tumour su
1122	46.6	1.7	8770	6	ABK31436	Abk31436 Signal tr
1123	46.6	1.7	8770	6	ABL70405	Ab170405 Chemicall
1124	46.6	1.7	8770	6	AAS61353	Aas61353 Human gen
1125	46.6	1.7	8770	6	ABL54365	Abl54365 Chemicall
1126	46.6	1.7	9927	6	ABL32112	Abl32112 Human imm
c1127	46.6	1.7	11011	3	AAC68252	Aac68252 B. burgdo
1128	46.6	1.7	14798	6	ABL33033	Abl33033 Human imm
1129	46.6	1.7	15649	6	ABL70544	Abl70544 Chemicall
1130	46.6	1.7	16766	6	ABL34157	Abl34157 Human imm
1131	46.6	1.7	17897	9	ADB54178	Adb54178 Pretreate
c1132	46.6	1.7	50000	6	ABL55644	Abl55644 AmEPV gen
c1133	46.6		110000	2	AAX20248 01	Continuation (2 of
1134	46.4	1.7	552	5	ABV09967	Abv09967 Human pro
1135	46.4	1.7	629	7	ABT21705	Abt21705 Breast ca
c1136	46.4	1.7	2270	4	ABL24848	Abl24848 Drosophil
1137	46.4	1.7	5511	6	ABL33871	Abl33871 Human imm
	46.4	1.7	5551	6	ABL70157	Abl70157 Chemicall
c1138						Aas61099 Human gen
c1139	46.4	1.7	5551	6	AAS61099	Aas61208 Human gen
c1140	46.4	1.7	5992	6	AAS61208	Abl33731 Human imm
1141	46.4	1.7	6109	6	ABL33731	
c1142	46.4	1.7	6125	6	ABL33613	Ablaaca Bunan imm
c1143	46.4	1.7	6125	6	ABK28278	Abk28278 DNA trans
c1144	46.4	1.7	6127	6	ABL33614	Abl33614 Human imm
1145	46.4	1.7	6215	6	ABL33191	Abl33191 Human imm
1146	46.4	1.7	6378	6	ABL32176	Abl32176 Human imm
1147	46.4	1.7	6378	6	ABQ67027	Abq67027 Human ang

						7 4 C 4 O O - (Thursday)
1148	46.4	1.7	6692	4	AAS46409	Aas46409 Tumour su
1149	46.4	1.7	8170	6	ABK28257	Abk28257 DNA trans Abk28447 DNA trans
1150	46.4	1.7	9095	6	ABK28447	
1151	46.4	1.7	9881	6	ABL54354	Abl54354 Chemicall
c1152	46.4	1.7	13574	6	ABL33317	Abl33317 Human imm
1153	46.4	1.7	14032	6	ABL33453	Abl33453 Human imm
1154	46.4	1.7	15732	4	AAS45389	Aas45389 Chemicall
1155	46.4	1.7	15732	6	ABK28234	Abk28234 DNA trans
1156	46.4	1.7	16217	6	ABL32625	Abl32625 Human imm
c1157	46.4	1.7	16258	6	ABK40038	Abk40038 Human che
c1158	46.4	1.7	16258	6	ABL70376	Abl70376 Chemicall
1159	46.4	1.7	18624	6	ABL33703	Abl33703 Human imm
1160	46.4	1.7	61020	4	AAS46787	Aas46787 Tumour su
1161	46.4		110000	6	ABA92787 <u>4</u>	Continuation (5 of
1162	46.2	1.7	1182	7	ABT42498	Abt42498 Toxicity
1163	46.2	1.7	1348	4	AAH74716	Aah74716 Nucleotid
c1164	46.2	1.7	2778	6	AAD48244	Aad48244 Ehrlichia
1165	46.2	1.7	3102	4	AAH17511	Aah17511 Human cDN
1166	46.2	1.7	3386	7	AAD51231	Aad51231 Human REM
1167	46.2	1.7	5218	6	ABL33266	Abl33266 Human imm
1168	46.2	1.7	5468	6	ABK31398	Abk31398 Signal tr
1169	46.2	1.7	5468	6	ABL70363	Ab170363 Chemicall
c1170	46.2	1.7	6063	6	ABK28394	Abk28394 DNA trans
1171	46.2	1.7	6075	6	ABL70596	Abl70596 Chemicall
1172	46.2	1.7	6075	6	AAS61317	Aas61317 Human gen
c1173	46.2	1.7	6289	7	ABZ10059	Abz10059 Haematopo
1174	46.2	1.7	6963	6	ABL32979	Abl32979 Human imm
1175	46.2	1.7	7001	6	ABK33920	Abk33920 Human DNA
1176	46.2	1.7	7001	7	ADA20395	Ada20395 Prostate
1177	46.2	1.7	7001	7	ADA84202	Ada84202 Human ren
1178	46.2	1.7	7201	6	ABL32336	Abl32336 Human imm
c1179	46.2	1.7	7833	9	ADB54184	Adb54184 Pretreate
c1180	46.2	1.7	7833	9	ADE37769	Ade37769 Human che
1181	46.2	1.7	8961	6	ABK28428	Abk28428 DNA trans
1182	46.2	1.7	8961	6	ABL49380	Abl49380 Human pol
c1183	46.2	1.7	9289	4	AAS46501	Aas46501 Tumour su
c1184	46.2	1.7	9289	9	ADE84121	Ade84121 Human lym
c1185	46.2	1.7	9810	6	ABL32427	Abl32427 Human imm
1186	46.2	1.7	9832	6	ABL32656	Abl32656 Human imm
c1187					ABL34134	Abl34134 Human imm
1188	46.2	1.7	13712	6	ABL33530	Abl33530 Human imm
1189	46.2	1.7	18434	6	ABL333330	Abl34007 Human imm
1190	46.2	1.7	21537	6	ABL33999	Abl33999 Human imm
1191	46.2	1.7	25221	8	ADA02546	Ada02546 Human PIM
1191	46.2	1.7	25221	9	ADB72284	Add72284 Human PIM
1192	46.2	1.7	533	9	ADB72204 ADB56254	Adb56254 Toxicity-
1193	46	1.7	5413	6	ABL32564	Abl32564 Human imm
	46	1.7	5771	6	ABN80072	Abn80072 Human che
c1195					ABL34165	Abl34165 Human imm
1196	46	1.7	5884	6		Abl34456 Human met
1197	46 46	1.7	5888	6 1	ABL34456 AAS45422	Abi34456 Hullan met Aas45422 Chemicall
1198	46 46	1.7	6306	4		Abl32124 Human imm
1199	46	1.7	6365	6	ABL32124	Abl70225 Chemicall
1200	46	1.7	6956	6	ABL70225	Abi70225 Chemicali Aad28379 Human che
1201	46	1.7	7340	6	AAD28379	
1202	46	1.7	7662	6	ABN80080	Ablacora Human imm
1203	46	1.7	7728	6	ABL32077	Abl32077 Human imm
1204	46	1.7	7728	6	AAD28367	Aad28367 Human che

1205	46	1.7	8237	4	AAS46801	Aas46801 Tumour su
1206	46	1.7	8392	6	ABL33491	Abl33491 Human imm
c1207	46	1.7	8451	6	ABK39981	Abk39981 Human che
c1208	46	1.7	8451	6	ABL32658	Abl32658 Human imm
c1209	46	1.7	8451	6	AAS63318	Aas63318 Chemicall
1210	46	1.7	10183	4	AAS46752	Aas46752 Tumour su
1211	46	1.7	11805	6	ABL33748	Abl33748 Human imm
c1212	46	1.7	15743	6	ABK28395	Abk28395 DNA trans
1213	46	1.7	16077	4	AAK86402	Aak86402 Human imm
c1214	46	1.7	18624	6	ABL33702	Abl33702 Human imm
c1215	46	1.7	18624	6	ABL33703	Abl33703 Human imm
1216	46	1.7	20579	6	ABQ67074	Abq67074 Human ang
1217	46	1.7	61020	4	AAS46788	Aas46788 Tumour su
1218	46		113515	6	ABL34175	Abl34175 Human imm
c1219	46		271990	9	ADD25213	Add25213 Fertility
1220	45.8	1.7	5269	6	ABL34056	Abl34056 Human imm
1221	45.8	1.7	5454	3	AAA70236	Aaa70236 Plasmodiu
1222	45.8	1.7	5487	6	ABL33598	Abl33598 Human imm
1223	45.8	1.7	6106	4	AAS46430	Aas46430 Tumour su
1224	45.8	1.7	6106	6	ABK40032	Abk40032 Human che
1225	45.8	1.7	6106	6	ABL33473	Abl33473 Human imm
1226	45.8	1.7	6437	6	ABL33260	Abl33260 Human imm
c1227	45.8	1.7	6591	4	AAS46284	Aas46284 Tumour su
1228	45.8	1.7	6980	6	ABL32453	Abl32453 Human imm Aas46439 Tumour su
1229	45.8	1.7	7040	4	AAS46439	Abk33963 Human DNA
1230	45.8	1.7	7040	6 7	ABK33963	•
1231	45.8	1.7	7040	7	ABZ10179	Abz10179 Haematopo Abz10033 Haematopo
1232	45.8	$\frac{1.7}{1.7}$	7040 7040	7	ABZ10033 ADA20348	Ada210033 Naemacopo Ada20348 Prostate
1233 1234	45.8 45.8	1.7	7040	7	ADA20346 ADA84155	Ada84155 Human ren
1234	45.8	1.7	7040	9	ADA84133 ADE84191	Adas 133 Human 1ym
1235	45.8	1.7	7040	9	ADE84115	Ade84115 Human lym
c1237	45.8	1.7	7341	6	AAS61395	Aas61395 Human gen
1238	45.8	1.7	8446	6	ABL33670	Abl33670 Human imm
1239	45.8	1.7	8805	6	ABK40016	Abk40016 Human che
1240	45.8	1.7	12138	6	ABL33943	Abl33943 Human imm
1241	45.8	1.7	12138	6	ABK28336	Abk28336 DNA trans
1242	45.8	1.7	13123	6	ABK31423	Abk31423 Signal tr
1243	45.8	1.7	13123	6	ABL54364	Abl54364 Chemicall
1244	45.8	1.7	13511	6	ABL32280	Abl32280 Human imm
1245	45.8	1.7	15479	6	ABK39964	Abk39964 Human che
1246	45.8	1.7	15649	6	ABL70543	Abl70543 Chemicall
1247	45.8	1.7	15951	6	ABL33680	Abl33680 Human imm
1248	45.8	1.7	15951	6	ABL34580	Abl34580 Human met
1249	45.8	1.7	15951	6	ABL70373	Abl70373 Chemicall
1250	45.8	1.7	16579	9	ADB54118	Adb54118 Pretreate
1251	45.8	1.7	16579	9	ADB54246	Adb54246 Pretreate
1252	45.8	1.7	16579	9	ADE37773	Ade37773 Human che
1253	45.8	1.7	16579	9	ADE37763	Ade37763 Human che
1254	45.8	1.7	16750	4	AAS46314	Aas46314 Tumour su
1255	45.8	1.7	16750	6	ABL32521	Abl32521 Human imm
1256	45.8	1.7	18183	4	AAS46280	Aas46280 Tumour su
1257	45.8	1.7	18183	6	ABK31159	Abk31159 Signal tr
1258	45.8	1.7	18183	6	ABL70112	Abl70112 Chemicall
1259	45.8	1.7	19124	2	AAT72882	Aat72882 Plasmodiu
1260	45.8	1.7	19124	3	AAZ98287	Aaz98287 Plasmodiu
1261	45.6	1.6	1701	6	ABL34290	Abl34290 Human imm

1262	45.6	1.6	1830	6	ABL56243	Ab156243 AmEPV met
c1263	45.6	1.6	3001	3	AAH51792	Aah51792 Chromosom
1264	45.6	1.6	5007	6	ABL34467	Abl34467 Human met
1265	45.6	1.6	5241	6	ABL70492	Ab170492 Chemicall
1266	45.6	1.6	5241	6	AAS61450	Aas61450 Human gen
1267	45.6	1.6	5388	6	ABL32245	Ab132245 Human imm
1268	45.6	1.6	5867	6	ABQ67152	Abq67152 Human ang
1269	45.6	1.6	5888	6	ABL34457	Abl34457 Human met
1270	45.6	1.6	6012	6	ABN79994	Abn79994 Human che
1271	45.6	1.6	6071	6	ABL32325	Abl32325 Human imm
1272	45.6	1.6	6071	6	ABL92215	Abl92215 Chemicall
1273	45.6	1.6	6071	6	AAS61076	Aas61076 Human gen
1274	45.6	1.6	6071	6	AAD22316	Aad22316 Chemicall
1275	45.6	1.6	6160	6	ABK31273	Abk31273 Signal tr
1276	45.6	1.6	6160	6	ABL70234	Ab170234 Chemicall
c1277	45.6	1.6	6265	2	AAX08523	Aax08523 NBP46 (ro
1278	45.6	1.6	6452	6	ABN80275	Abn80275 Human che
c1279	45.6	1.6	6503	6	ABL32720	Ab132720 Human imm
c1280	45.6	1.6	6565	4	AAS46466	Aas46466 Tumour su
c1281	45.6	1.6	6565	6	ABK31327	Abk31327 Signal tr
c1282	45.6	1.6	7189	6	ABN80027	Abn80027 Human che
1283	45.6	1.6	7319	6	ABL34045	Abl34045 Human imm
1284	45.6	1.6	7390	6	ABL32354	Abl32354 Human imm
1285	45.6	1.6	7490	6	ABL32282	Abl32282 Human imm
c1286	45.6	1.6	7851	6	ABL33760	Abl33760 Human imm
c1287	45.6	1.6	7892	6	ABK40056	Abk40056 Human che
c1288	45.6	1.6	8346	6	ABK28328	Abk28328 DNA trans
1289	45.6	1.6	9786	6	ABQ67082	Abq67082 Human ang
1289	45.6	1.6	10467	6	ABL49302	Abl49302 Human pol
1290	45.6	1.6	11650	4	AAS46756	Aas46756 Tumour su
1291	45.6	1.6	11790	6	ABL32542	Abl32542 Human imm
1293	45.6	1.6	11964	6	ABD32342 ABQ67025	Abq67025 Human ang
1293	45.6	1.6	13784	6	ABK40061	Abk40061 Human che
1294	45.6	1.6	18988	4	ABK40061 AAS46342	Aas46342 Tumour su
1296	45.6	1.6	18988	6	ABL32701	Abl32701 Human imm
1296	45.6	1.6	18988	6	ABL34509	Abl34509 Human met
	45.6	1.6	18988	6	ABL70204	Ab170204 Chemicall
1298 1299		1.6	19087	6	ABL32793	Abl32793 Human imm
	45.6	1.6	20674	3	AAC58017	Aac58017 Arachidon
1300	45.6			_		
c1301	45.6	1.6	24939	6	ABL70570	Ab170570 Chemicall Continuation (3 of
c1302	45.6		110000	7	AAD53224_2 ABV44994	Abv44994 Human pro
1303	45.4	1.6	309	5		Abx46053 Bovine ES
c1304	45.4	1.6	424	7	ABX46053	
c1305	45.4	1.6	556	5	ABV40163	Abv40163 Human pro
c1306	45.4	1.6	556	5	ABV40063	Abv40063 Human pro
c1307	45.4	1.6	556	5	ABV42105	Abv42105 Human pro
c1308	45.4	1.6	556	5	ABV43601	Abv43601 Human pro
1309	45.4	1.6	3231	6	ABK40081	Abk40081 Human che
1310	45.4	1.6	3231	6	ABL34288	Abl34288 Human imm
c1311	45.4	1.6	4590	1	AAN60472	Aan60472 Sequence
1312	45.4	1.6	5020	7	ABZ10106	Abz10106 Haematopo
1313	45.4	1.6	5145	6	ABL32348	Abl32348 Human imm
1314	45.4	1.6	5145	6	ABL34464	Abl34464 Human met
1315	45.4	1.6	5572	6	ABL32613	Abl32613 Human imm
1316	45.4	1.6	5572	6	ABL34503	Abl34503 Human met
1317	45.4	1.6	5647	6	ABL33566	Abl33566 Human imm
1318	45.4	1.6	5647	6	ABL70355	Ab170355 Chemicall

				_			
1319	45.4	1.6	5647	6	AAS61320		Human gen
1320	45.4	1.6	5867	6	ABQ67151	_	Human ang
1321	45.4	1.6	6123	6	AAD28389	Aad28389	Human che
1322	45.4	1.6	6174	4	AAS46433	Aas46433	Tumour su
1323	45.4	1.6	6195	6	ABL32591	Ab132591	Human imm
c1324	45.4	1.6	6294	6	ABL33054	Ab133054	Human imm
1325	45.4	1.6	6464	6	ABL32515	Abl32515	Human imm
1326	45.4	1.6	7025	6	ABK40059	Abk40059	Human che
1327	45.4	1.6	7025	6	AAS63350	Aas63350	Chemicall
1328	45.4	1.6	7131	6	ABK31451		Signal tr
1329	45.4	1.6	7131	6	ABL70428		Chemicall
1330	45.4	1.6	7131	6	AAS61361		Human gen
1331	45.4	1.6	7351	6	ABL32028		Human imm
1332	45.4	1.6	7644	6	ABL32530		Human imm
1333	45.4	1.6	8020	9	ADE84210		Human lym
1334	45.4	1.6	8210	6	ABK31381		Signal tr
1334							
	45.4	1.6	8210	6	ABL70332		Chemicall
1336	45.4	1.6	8210	6	AAS61283		Human gen
1337	45.4	1.6	8781	6	ABL33686		Human imm
c1338	45.4	1.6	8961	6	ABK28428		DNA trans
c1339	45.4	1.6	8961	6	ABL49380		Human pol
1340	45.4	1.6	9760	6	ABK31243		Signal tr
1341	45.4	1.6	9760	6	ABL70198		Chemicall
1342	45.4	1.6	9760	6	AAS61156		Human gen
1343	45.4	1.6	9786	6	ABQ67081	<del>-</del>	Human ang
c1344	45.4	1.6	13712	6	ABL33530	Ab133530	Human imm
1345	45.4	1.6	16373	6	ABL32619	Abl32619	Human imm
1346	45.4	1.6	16373	6	AAD28383		Human che
1347	45.4	1.6	16688	6	ABL32320	Ab132320	Human imm
1348	45.4	1.6	17234	6	ABQ67017	Abq67017	Human ang
1349	45.4	1.6	18218	6	ABL33948	Abl33948	Human imm
1350	45.4	1.6	19087	6	ABL32792	Ab132792	Human imm
1351	45.4	1.6	23683	6	ABL34622	Ab134622	Human met
1352	45.4	1.6	23683	6	ABL70481	Ab170481	Chemicall
c1353	45.4	1.6	96588	8	ADA03026	Ada03026	Human MBN
c1354	45.4	1.6	96588	9	ADB72764	Adb72764	Human MBN
c1355	45.4	1.6	96588	9	ADC85506	Adc85506	Human Mbn
1356	45.2	1.6	1444	3	AAZ94422	Aaz94422	Plasmodiu
c1357	45.2	1.6	4565	2	AAQ03704	Aaq03704	Gene enco
c1358	45.2		4565	2	AAQ36024	_	LeEF-1 ge
1359	45.2	1.6	5152	6	ABL92306		Chemicall
1360	45.2	1.6	5152	6	ABL49373		Human pol
1361	45.2	1.6	5527	6	ABL32317		Human imm
1362	45.2	1.6	5527	6	ABL54338		Chemicall
1363	45.2	1.6	5527	9	ADB54326		Pretreate
1364	45.2	1.6	5527	9	ADB54198		Pretreate
1365	45.2	1.6	5718	4	AAS46464		Tumour su
1366	45.2	1.6	5718	6	ABL33373		Human imm
1367	45.2	1.6	5771				Human imm
1368	45.2	1.6	5857	6	ABL33951 AAS63347		Chemicall
				6			
1369	45.2	1.6	6123	6	ABL32820		Human imm
c1370	45.2	1.6	6175	6	ABL33307		Human imm
1371	45.2	1.6	6239	6	ABK31184		Signal tr
1372	45.2	1.6	6239	6	ABL70145		Chemicall
1373	45.2	1.6	6239	6	AAS61071		Human gen
1374	45.2	1.6	6242	6	ABL34148		Human imm
1375	45.2	1.6	6247	6	ABK39923	Abk39923	Human che

c1376	45.2	1.6	6361	6	ABL33141	Abl33141 Human imm
1377	45.2	1.6	6381	6	ABL32966	Abl32966 Human imm
1378	45.2	1.6	6381	6	ABL34518	Abl34518 Human met
1379	45.2	1.6	6381	6	ABL70243	Abl70243 Chemicall
1380	45.2	1.6	6446	4	AAS46327	Aas46327 Tumour su
c1381	45.2	1.6	6609	6	ABL33302	Abl33302 Human imm
c1382	45.2	1.6	6665	4	AAS45299	Aas45299 Chemicall
c1383	45.2	1.6	6665	6	ABL32083	Abl32083 Human imm
c1384	45.2	1.6	6665	6	ABK28130	Abk28130 DNA trans
1385	45.2	1.6	7201	6	ABL32337	Abl32337 Human imm
1386	45.2	1.6	7441	6	ABK40058	Abk40058 Human che
1387	45.2	1.6	7456	6	ABL33930	Abl33930 Human imm
1388	45.2	1.6	7456	6	ABL92292	Abl92292 Chemicall
1389	45.2	1.6	7458	3	AAA70106	Aaa70106 Plasmodiu
1390	45.2	1.6	7479	6	AAS63345	Aas63345 Chemicall
c1391	45.2	1.6	7491	6	ABL33584	Abl33584 Human imm
c1392	45.2	1.6	8170	6	ABK28257	Abk28257 DNA trans
1393	45.2	1.6	8576	6	ABL34229	Abl34229 Human imm
c1394	45.2	1.6	10048	6	ABL70313	Abl70313 Chemicall
c1395	45.2	1.6	10048	6	AAS61251	Aas61251 Human gen
1396	45.2	1.6	11155	6	ABL32604	Abl32604 Human imm
c1397	45.2	1.6	11836	4	AAS45395	Aas45395 Chemicall
c1398	45.2	1.6	11836	6	ABK28240	Abk28240 DNA trans
1399	45.2	1.6	12705	6	ABL32149	Abl32149 Human imm
1400	45.2	1.6	14287	6	ABN80033	Abn80033 Human che
1401	45.2	1.6	15743	6	ABK28396	Abk28396 DNA trans
c1402	45.2	1.6	18283	6	ABL70502	Abl70502 Chemicall
1403	45.2	1.6	18283	6	ABL70501	Abl70501 Chemicall
1404	45.2	1.6	18283	6	AAS61362	Aas61362 Human gen
c1405	45.2	1.6	18283	6	AAS61363	Aas61363 Human gen
1406	45.2	1.6	18997	6	ABL32570	Abl32570 Human imm
1407	45.2	1.6	18997	6	ABK33948	Abk33948 Human DNA
1408	45.2	1.6	18997	7	ADA20352	Ada20352 Prostate
1409	45.2	1.6	18997	7	ADA84159	Ada84159 Human ren
1410	45.2	1.6	29993	9	ADB37660	Adb37660 Human che
1411	45.2	1.6	38342	4	AAS46745	Aas46745 Tumour su
1412	45.2	1.6	38342	6	ABK31506	Abk31506 Signal tr
c1413	45.2	1.6	73334	6	ABL34125	Abl34125 Human imm
c1414	45.2	1.6	73334	6	ABL92319	Abl92319 Chemicall
1415	45.2	1.6	110000	5	AAI61373_4	Continuation (5 of
c1416	45	1.6	1161	6	ABL56247	Abl56247 AmEPV mem
c1417	45	1.6	4673	2	AAQ27189	Aaq27189 P. yoelii
1418	45	1.6	5276	6	ABL32151	Abl32151 Human imm
1419	45	1.6	5660	7	ABZ09998	Abz09998 Haematopo
1420	45	1.6	6029	6	ABL33993	Abl33993 Human imm
1421	45	1.6	6062	6	ABL34078	Abl34078 Human imm
1422	45	1.6	6065	6	ABK31357	Abk31357 Signal tr
1423	45	1.6	6065	6	ABL70580	Abl70580 Chemicall
1424	45	1.6	6065	6	AAS61261	Aas61261 Human gen
1425	45	1.6	6070	6	ABL32241	Abl32241 Human imm
1426	45	1.6	6070	6	ABL92199	Abl92199 Chemicall
1427	45	1.6	6070	6	ABL49310	Abl49310 Human pol
1428	45	1.6	6092	6	ABN80309	Abn80309 Human che
c1429	45	1.6	6182	6	ABL49387	Abl49387 Human pol
1430	45	1.6	6203	4	AAS45475	Aas45475 Chemicall
1431	45	1.6	6203	6	ABK28399	Abk28399 DNA trans
1432	45	1.6	6317	6	ABL32408	Abl32408 Human imm

1433	45	1.6	6317	6	ABL49311	Abl49311 Human pol
1434	45	1.6	6681	6	ABL32155	Abl32155 Human imm
1435	45	1.6	6681	6	ABL54304	Abl54304 Chemicall
1436	45	1.6	6782	6	ABL32776	Abl32776 Human imm
1437	45	1.6	6852	6	ABL70312	Abl70312 Chemicall
1438	45	1.6	6852	6	AAS61250	Aas61250 Human gen
c1439	45	1.6	7002	6	ABL32811	Abl32811 Human imm
c1440	45	1.6	7133	4	AAS46388	Aas46388 Tumour su
1441	45	1.6	7189	6	ABN80027	Abn80027 Human che
				9	ADB54311	Adb54311 Pretreate
1442	45	1.6	7833			Adb54183 Pretreate
1443	45	1.6	7833	9	ADB54183	
1444	45	1.6	7833	9	ADE37768	Ade37768 Human che
1445	45	1.6	7833	9	ADE37778	Ade37778 Human che
c1446	45	1.6	8170	6	ABK28258	Abk28258 DNA trans
1447	45	1.6	8346	6	ABK28328	Abk28328 DNA trans
1448	45	1.6	8588	4	AAS45470	Aas45470 Chemicall
1449	45	1.6	8588	6	ABK28326	Abk28326 DNA trans
1450	45	1.6	9289	9	ADE84198	Ade84198 Human lym
1451	45	1.6	9731	6	ABL32991	Abl32991 Human imm
1452	45	1.6	10640	4	AAD03729	Aad03729 P. falcip
1453	45	1.6	11790	6	ABL32543	Abl32543 Human imm
1454	45	1.6	12423	9	ADB54081	Adb54081 Pretreate
1455	45	1.6	12423	9	ADB54209	Adb54209 Pretreate
1456	45	1.6	14023	6	ABL34105	Abl34105 Human imm
c1457	45	1.6	15548	6	ABL34155	Abl34155 Human imm
1458	45	1.6	15592	4	AAS46454	Aas46454 Tumour su
1459	45	1.6	15592	6	ABL33327	Abl33327 Human imm
1460	45	1.6	17738	6	ABL33538	Abl33538 Human imm
1461	45	1.6	20486	6	ABL34611	Abl34611 Human met
c1462	45	1.6	34548	6	ABL70603	Abl70603 Chemicall
1463	45	1.6	56153	4	AAS46794	Aas46794 Tumour su
1464	45	1.6	146547	7	ABZ80817	Abz80817 Human pho
1465	45	1.6	163319	3	AAF22306	Aaf22306 Arabidops
c1466	44.8	1.6	379	4	AAI87256	Aai87256 Human pol
1467	44.8	1.6	655	6	ABQ21641	Abq21641 Oligonucl
c1468	44.8	1.6	655	6	ABQ21640	Abq21640 Oligonucl
1469	44.8	1.6	2270	6	AAD43524	Aad43524 Maize ino
c1470	44.8	1.6	4091	4	AAD11111	Aad11111 Human sma
1471	44.8	1.6	5164	6	ABQ67122	Abq67122 Human ang
1472	44.8	1.6	5296	6	ABL33285	Abl33285 Human imm
1473	44.8	1.6	5371	4	AAS46800	Aas46800 Tumour su
1474	44.8	1.6	5395	6	ABL33255	Abl33255 Human imm
1475	44.8	1.6	5511	6	ABL33870	Abl33870 Human imm
1476	44.8	1.6	5947	4	AAS46675	Aas46675 Tumour su
1477	44.8	1.6	5954	4	AAS46404	Aas46404 Tumour su
1478	44.8	1.6	5954	6	ABL34547	Abl34547 Human met
1479	44.8	1.6	5976	6	ABL54347	Ab154347 Chemicall
1480	44.8	1.6	6059	6	ABL54343	Abl54343 Chemicall
c1481	44.8	1.6	6071	6	ABL92214	Abl92214 Chemicall
c1482	44.8	1.6	6071	6	AAD22315	Aad22315 Chemicall
c1483	44.8	1.6	6157	6	ABK31224	Abk31224 Signal tr
c1484	44.8	1.6	6157	6	ABL70181	Abl70181 Chemicall
1485	44.8	1.6	6175	6	ABL33307	Abl33307 Human imm
1486	44.8	1.6	6249	6	ABL33215	Abl33215 Human imm
1487	44.8	1.6	6249	6	ABK31305	Abk31305 Signal tr
1488	44.8	1.6	6249	6	ABL70556	Abl70556 Chemicall
1489	44.8	1.6	6249	6	ABN80159	Abn80159 Human che
1407	44.0	1.0	0247	J		TEMOULD HUMAII CITC